

## AD-A252 503



## US Army Corps of Engineers

Toxic and Hazardous Materials Agency

**FINAL** 

ASBESTOS SURVEY FOR FORT POINT U.S. COAST GUARD STATION

DTIC ELECTE JUN 3 0 1992 Volume II

Presidio of San Francisco

Contract No. DAAA15-90-D-0018 Task Order 0002, Data Item A004

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Prepared for:

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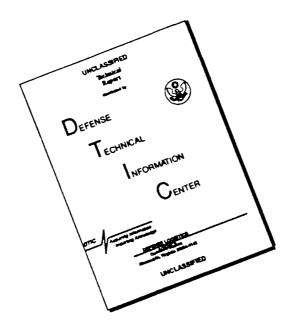
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#### **FINAL**

## ASBESTOS SURVEY FOR FORT POINT U.S. COAST GUARD STATION

#### SEPTEMBER 1991

Contract No. DAAA-15-90-D-0018 Task Order 0002, Data Item A004

The Presidio of San Francisco Phase II Environmental Study

Volume II

#### Prepared by:

R. L. STOLLAR & ASSOCIATES INC. URIE ENVIRONMENTAL HEALTH, INC. Accesion For

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#### Prepared for:

U.S. ARMY CORPS OF ENGINEERS
U.S. ARMY TOXIC AND HAZARDOUS MATERIALS AGENCY



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## Building Specific Assessment and Bulk Sampling Materials

**Building 991** 

## Wersar Laboratories we

Sample #:ASB90-16318

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS A record of the control of the second of the control of the contro

Site : TEPS/PRESIDI Project Number : 6015 .312. Client : R.L. STOLLAR		Batch ∜ : 1
Field Sample #: CGA - 010		Matrix : BULK
DATES: Received: 11/15/90	Collected: 11/08/90	Reported: 11/26/90
L'ATION:		

GROSS DESCRIPTION: Friable [] Fibrous [X] Homogenous []

COLOR/APPEARANCE: TAN

#### ASBESTOS CONTENT

Chrysotile	7.
Amosite	7-
Crocidolite	*
Tremolite	7-
Actinolite	*
Anthophyllite	*

#### NON-ASBESTOS/FIBROUS CONTENT

•				
	CCELLULOSE	3	10-15	×
	CFIBROUS GLASS	3	5 -10	%
	ESYNTH. POLYMER	3	1 5	×
	£	]		γ̈́
	Γ	3		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 65-70 %

TOTAL PERCENT ASBESTOS: N.D.

N.D. = NONE DETECTED

COMMENTS: -

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

M. LUCAS Asbestos Analyst

## Varan Laboratories me

Sample #:ASB90-16319

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Batch # : 1 Client: R.L. STOLLAR Field Sample #: CGA - 011 Matrix : BULK ----- Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90 LOCATION : GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X] COLOR/APPEARANCE : TAN ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT [CELLULOSE ] Chrysotile 1/-CFIBROUS GLASS 1 1/-Amosite 7

Crocidolite % 74 Tremolite × Actinolite Anthophyllite

[SYNTH. POLYMER ]

1/-C 3 7-E 3

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

M. LUCAS Asbestos Analyst

## Versar Laboratories me

Sample #:ASB90-16320

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR

Batch # : 1

Field Sample #: CGA - 012

Matrix : BULK

DATES:

----- Received: 11/15/90

Collected: 11/08/90

Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : TAN

ASBESTOS CONTENT

Chrysotile Amosite 7-Crocidolite Tremolite 1/-Actinolite % Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	*
CFIBROUS GLAS	S ]	7-
CSYNTH. POLYM	ER J	*
E	3	ゾ
C	3	<b>7</b> -

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 ⊀

TOTAL PERCENT ASBESTOS:

- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager M. LUCAS Asbestos Analyst

## Versar Laboratories me

Sample #:ASB90-16321

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TERS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 2

Field Sample #: CGA - 013 Matrix : BULK

DATES:

---- Received: 11/15/90 Collected: 11/08/90

Reported: 11/20/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : TAN/BROWN

#### ASBESTOS CONTENT

·	
Chrysotile	*
Amosite	*
Crocidolite	メ
Tremolite	7.
Actinolite	7
Anthophyllite	7-
<u> </u>	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	20-25	×
CFIBROUS GLASS	1		*
ESYNTH. POLYMER	3		*
<b>CWOLLASTONITE</b>	3	1-5	7-
r	٦		%

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL 3 65-70 %

TOTAL PERCENT ASBESTOS: N. D.

-- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/~ 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

メ

Marcie L. Wilson Asbestos Lab Manager

## Wersar Laboratories me

Sample #:ASB90-16322

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Batch # : 2 Client : R.L. STOLLAR Field Sample #: CGA - 014 DATES: Received: 11/15/90 Collected: 11/08/90 Reported: 11/20/90 LOCATION : GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X] COLOR/APPEARANCE : BROWN NON-ASBESTOS/FIBROUS CONTENT ASBESTOS CONTENT CCELLULOSE ] TRACE % Chrysotile [FIBROUS GLASS ] % 7-Amosite メ (SYNTH. POLYMER ] Crocidolite 1/4 1 Tremolite 3 Actinolite 7-£ 3 Anthophyllite NON-ASBESTOS/NON-FIBROUS CONTENT CBIND. MATERIAL 3 95-100 % TOTAL PERCENT ASBESTOS: N. D. -- COMMENTS: ---

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

R.A. CLARKE Asbestos Analyst

TRACE = LESS THAN 1 %

Sample #:ASB90-16323

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDI Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : ≥ }	
Field Sample #: CGA - 015	Matrix : BUL	_K
DATES:	Collected: 11/08/90 Reported: 11/20/	/90
LOCATION :		
GROSS DESCRIPTION : Friable  COLOR/APPEARANCE : OFF WHITE	e [X] Fibrous [X] Homogenous [X]	11 11 11 11 11 11 11 11 11 11 11 11 11
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT	
Chrysotile % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	CFIBROUS GLASS 3 1-5 % CSYNTH. POLYMER 3 % C 3 %	
TOTAL PERCENT ASBESTOS: N.	l l	
N.D. = NONE DETECTED	TRACE ≈ LESS THAN 1	<b>½</b>

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16324

#### LABORRIORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO
Project Number: 6015 .312. Batch #: 2
Client: R.L. STOLLAR

Field Sample #: CGA - 016 Matrix: BULK

DATES:
Received: 11/15/90 Collected: 11/08/90 Reported: 11/20/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	7-
Amosite	1/-
Crocidolite	メ
Tremolite	7
Actinolite	7-
Anthophyllite	7-
•	

#### NON-ASBESTOS/FIBROUS CONTENT

•				
	CCELLULOSE	3	30-35	×
	CFIBROUS GLASS	3	40-45	1/-
	CSYNTH. POLYMER	3		1/-
	E	3		1/2
	C	3		7

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 15-20 %

TOTAL PERCENT ASBESTOS: N. D. X

COMMENTS: ——

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories me

Sample #:AS&90-16325

#### LABURATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 2

Field Sample #: CGA - 017

---- Received: 11/15/90 Collected: 11/08/90 Reported: 11/20/90

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	7.
Amosite	7-
Crocidolite	*
Tremolite	*
Actinolite	*
Anthophyllite	7-
· ·	

NON-ASBESTOS/FIBROUS CONTENT

•			·	
	CCELLULOSE	3	TRACE	メ
	CFIBROUS GLASS	3		7.
	CSYNTH. POLYMER	3		7-
	C	3		×
	E	]		×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: -----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 1/4

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Mersar Laboratories me

Sample #:ASB90-16326

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 2

Field Sample #: CGA - 018 Matrix : BULK

----- Received: 11/15/90 Collected: 11/08/90

Reported: 11/20/90

LUCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	7-
Crocidolite	*
Tremolite	*
Actinolite	74
Anthophyllite	74
ì	

#### NON-ASBESTOS/FIBROUS CONTENT

_				
	CCELLULOSE	3	25-30	7
	[FIBROUS GLASS	3	45-50	7-
	ESYNTH. POLYMER	3		×
	С	3		×
	C	ב		メ

NON-ASBESTOS/NON-FIBROUS CONTENT

EBIND. MATERIAL 1 15-20 %

TOTAL PERCENT ASBESTOS: N. D.

-- COMMENTS: -----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16327

LABORATORY REPORT - BULK ASDESTOS ANALYSIS

Site : TEPS/PRESIDIU

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 2

Field Sample #: CGA - 019

Matrix : BULK \_\_\_\_\_\_

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

ASBESTOS CONTENT

Chrysotile Amosite 7-Crocidolite Tremolite Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	45-50	<b>%</b>
CFIBROUS GLASS	3	25-30	1/2
CSYNTH. POLYMER	3		7-
C	]		7-
С	3		7/-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 15-20 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16328

#### LABORATORY REPORT - BULK ASSESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312. Batch # : 2

Client: R.L. STOLLAR

Field Sample #: CGA - 020 Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/08/90 Reported: 11/20/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

\_\_\_\_\_\_\_\_\_\_\_\_

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	7-
Crocidolite	メ
Tremolite	*
Actinolite	*
Anthophyllite	7-

#### NON-ASBESTOS/FIBROUS CONTENT

	% % %
3	*
3	7-
	1 20-25 1 50-55 1 1

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL 3 15-20 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: -----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16329

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TERS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 2
Field Sample #: CGA - 021	Matrix : BULK
DATES: Received: 11/15/90 Collected: 11/08	
LOCATION :	
GROSS DESCRIPTION : Friable [ ] Fibrous [	] Homogenous (X)
COLOR/APPEARANCE : BROWN	

#### ASBESTOS CONTENT

P	
Chrysotile	*
Amosite	*
Crocidolite	*
Tremolite	7-
Actinolite	7.
Anthophyllite	7.
1	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	メ
CFIBROUS GLASS	3	*
ESYNTH. POLYMER	3	*
C	3	*
C	Ĵ	7.

NON-ASBESTOS/NON-FIBROUS CONTENT

IBIND, MATERIAL 3 95-100 %

TOTAL PERCENT ASBESTOS: N. D. X

COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/~ 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager



Sample #:ASB90-16330

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/ARESIDIO Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : 2
Field Sample #: CGA - 022	Matrix : BULK
DATES:	lected: 11/08/90 Reported: 11/20/90
LOCATION:	
GROSS DESCRIPTION : Friable [ ]  COLOR/APPEARANCE : BROWN  ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite % Crocidolite %	CCELLULOSE ] % CFIBROUS GLASS ] % CSYNTH. POLYMER ] %
Tremolite % Actinolite % Anthophyllite %	E 3 %
<u></u>	CBIND. MATERIAL 3 95-100 %
TOTAL PERCENT ASBESTOS: N. D.	*
COMMENTS: N.D. = NONE DETECTED	TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16331

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

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Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 2

Field Sample #: CGA - 023 Matrix : BULK

DATES:

----- Received: 11/15/90 Collected: 11/08/90 Reported: 11/20/90

LOCATION:

GROSS DESCRIPTION: Friable [] Fibrous [X] Homogenous []

COLOR/APPEARANCE : WHITE

ASBESTOS CONTENT

Chrysotile Amosite \* Crocidolite Tremolite Actinolite ベ Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

Ī				
	CCELLULOSE	3	35-40	7-
	CFIBROUS GLASS	3		7-
	CSYNTH. POLYMER	3		*
	C	3		7-
	E	]		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 55-60 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

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Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16332

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 2

Field Sample #: CGA - 024 Matrix : BULK

DATES:

----- Received: 11/15/90 Collected: 11/08/90 Reported: 11/20/90

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : TAN

ASBESTOS CONTENT

Chrysotile %
Amosite %
Crocidolite %
Tremolite %
Actinolite %
Anthophyllite %

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	7-
CFIBROUS GLASS	3	*
ESYNTH. POLYMER	3	%
C	3	X
E	3	7-

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL ) 95-100 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16333

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

Field Sample #: CGA - 025

Matrix : BULK

Received: 11/15/90 Collected: 11/08/90 Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [ ] Fibrous [ ] Homogenous [X]

COLOR/APPEARANCE : TAN

ASBESTOS CONTENT

Chrysotile Amosite Crocidolite メ Tremolite 7-Actinolite 7-Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLUL.OSE	3	X
CFIBROUS GLASS	3	×
CSYNTH. POLYMER	3	*
С	3	7-
С	3	×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16334 |

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 3

Field Sample #: CGA - 026 Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/08/90

Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : BROWN

ASBESTOS CONTENT

Chrysotile Amosite Crocidolite \* Tremolite Actinolite γ. Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	1/-
CFIBROUS GLASS	3	*
ESYNTH. POLYMER	3	*
E	1	*
E	3	×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 ₺

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16335

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312. Batch # : 3

Client : R.L. STOLLAR

Field Sample #: CGA - 027

Matrix : BULK

DATES:

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	7.
Amosite	7
Crocidolite	7-
Tremolite	*
Actinolite	7-
Anthophyllite	7-
i	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	20-25	7-
CFIBROUS GLASS	3	55-60	7-
CSYNTH. POLYMER	3		×
τ	3		メ
E	]		×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 10-15 %

TOTAL PERCENT ASBESTOS: N. D. 🗡

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 1/2

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16336

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

Field Sample #: CGA - 028

Matrix : BULK

DATES:

---- Received: 11/15/90 Collected: 11/08/90

Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : PINK/BROWN

#### ASBESTOS CONTENT

1	Chrysotile	*
İ	Amosite	*
Ì	Crocidolite	*
Ì	Tremolite	*
i	Actinolite	*
	Anthophyllite	7
ί		

#### NON-ASBESTOS/FIBROUS CONTENT

_	·			
	CCELLULOSE	3		×
	CFIBROUS GLASS	3	95-100	×
	ESYNTH. POLYMER	3		メ
	Ε	כ		×
	£	3		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ]

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

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Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories me

Sample #:ASB90-16337

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

Field Sample #: CGA - 029 Matrix : BULK

DATES:

----- Received: 11/15/90 Collected: 11/08/90 Reported: 11/21/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : WHITE

ASBESTOS CONTENT

Chrysotile Amosite % Crocidolite × Tremolite メ × Actinolite Anthophyllite 1/-

NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE ] 1-5 % CFIBROUS GLASS 3 85-90 % ESYNTH. POLYMER ] X ] E ī 7-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 1-5

TOTAL PERCENT ASBESTOS: N. D.

COMMENTS: ——

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16338

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

- Annual Company of the Annual Company of th

Field Sample #: CGA - 030

Matrix : BULK

DATES:

---- Received: 11/15/90 Collected: 11/08/90

Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [X]

Fibrous [X]

Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	7.
Crocidolite	*
Tremolite	*
Actinolite	7.
Anthophyllite	*
·	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3 5-10	*
CFIBROUS GLASS	1-5	メ
ESYNTH. POLYMER	3	*
C	3	7-
C	3	7-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 80-85 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: --

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

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Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories <sub>ne</sub>

Sample #:ASB90-16339

#### LABORATORY REPORT - BULK ASSESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

\_\_\_\_\_\_

Field Sample #: CGA - 031

Matrix : BULK

------ Received: 11/15/90 Collected: 11/08/90 Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [X] Homogenous []

COLOR/APPEARANCE : OFF WHITE

#### ASBESTOS CONTENT

Chrysotile	7-
Amosite	7-
Crocidolite	メ
Tremolite	×
Actinolite	*
Anthophyllite	7-
•	

#### NON-ASBESTOS/FIBROUS CONTENT

5-50 %
3 30 %
74
*
7-
7-

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 45-50 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16340

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

Field Sample #: CGA - 032

Matrix : BULK

DATES:

------ Received: 11/15/90 Collected: 11/08/90 Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X]

Homogenous [ ]

COLOR/APPEARANCE : TAN/GRAY

#### **ASBESTOS CONTENT**

Chrysotile	20-25	メ
Amosite		×
Crocidolite		×
Tremolite		7-
Actinolite		×
Anthophyllite		7-
Į.		

#### NON-ASBESTOS/FIBROUS CONTENT

CELLULOSE	J 5-10	*
CFIBROUS GLASS	1	*
ESYNTH. POLYMER	3	%
C ·	3	×
C	3	*

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 60-65 %

TOTAL PERCENT ASBESTOS: 20-25 %

-- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 3

Client : R.L. STOLLAR

Field Sample #: CGA - 033 Matrix : BULK

DATES:

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	*
Crocidolite	*
Tremolite	7-
Actinolite	74
Anthophyllite	*

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	25-30	ፉ
CFIBROUS GLASS	3	40-45	γ.
ESYNTH. POLYMER	3		1
С	3		*
τ	3		×

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 20-25 %

TOTAL PERCENT ASBESTOS: N. D. X

- COMMENTS: —

| N.D. = NONE DETECTED TRACE = LESS THAN 1  $\times$ 

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

Sample #:ASB90-16342

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

Field Sample #: CGA - 034 Matrix : BULK

DATES:

----- Received: 11/15/90 Collected: 11/08/90

Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : YELLOW

ASBESTOS CONTENT

Chrysotile Amosite 7-Crocidolite Tremolite Actinolite γ-Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

_				
	CCELLULOSE	3		ゞ
	CFIBROUS GLASS	3	95-100	×
	ESYNTH. POLYMER	3		1
	C	3		7-
	С	3		1/-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL ]

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EFA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16343

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 3

Matrix : BULK

Field Sample #: CGA - 035

DATES:

----- Received: 11/15/90 Collected: 11/08/90

Reported: 11/21/90

LOCATION:

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : TAN

ASBESTOS CONTENT

Chrysotile % Amosite Crocidolite γ. Tremolite Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

3	7-
3	7-
3	*
]	*
3	7-
	] ] ] ]

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 ₺

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc

Sample #:ASB90-16344

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 3

Client : R.L. STOLLAR

Field Sample #: CGA - 036D Matrix : BULK

DOTES.

Received: 11/15/90 Collected: 11/08/90 Reported: 11/21/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : OFF WHITE

#### ASBESTOS CONTENT

メ
7-
×
*
*
*

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	45-50	7-
CFIBROUS GLASS	3		<b>⅓</b> -
CSYNTH. POLYMER	J		7-
C	J		7-
C	3		×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 45-50 ⊁

TOTAL PERCENT ASBESTOS: N. D. X

– COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16345

LABORATURY REPORT - BULK ASBESTOS ANALYSIS

Project	Site : TEPS/PR Number : 6015 . Client : R.L. ST	312.			Batch	# : 4	
Field S	ample #: CGA - 0	37	<del></del>		M	atrix :	BULK
DATES:	Received: 11/15/	90	Collected			ted: 11/	23/90
LOCATIO	N :						
			Mark the special control of the special specia	en e	errenne e engliste e sammania de la cercita pina	in the same of the same of the same of	
							i i
COLOR/A	PPEARANCE : TAN  ASBESTOS CONTE	NT		NON-ASBES	TOS/FIBRO	US CONTE	:NT
ſ	Chrysotile	7-		CCELLUL	.OSE	35-40	
į	Amosite	*			IS GLASS		
ì	Crocidolite	*		ESYNTH.	POLYMER	3	%
į	Tremolite	7-		C		3	<b>%</b>
ļ	Actinolite	ス		ζ		3	*
l	Anthophyllite 	*		NON-ASBEST	OS/NON-FI	BROUS CC	INTENT
				CBIND.	MATERIAL	] 15-20	%
TOTAL F	ERCENT ASBESTOS:	N. 1	D. *				
COMME	NTS:						
N I) =	NONE DETECTED				TRACE - I	ത്ത്ത് സ്ഥ്രസ	

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc

Sample #:ASB90-16346

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Batch # : 4 Client : R.L. STULLAR \_\_\_\_\_ Field Sample #: CGA - 038 Matrix : BULK DATES: ----- Received: 11/15/90 Collected: 11/08/90 Reported: 11/23/90 **LOCATION:** GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X] \_\_\_\_\_ COLOR/APPEARANCE : BROWN ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT Chrysotile CCELLULOSE [FIBROUS GLASS ] Amosite 1/-1/2 Crocidolite 7.1 CSYNTH. POLYMER 3 \* £ × Tremolite 7-1 3 E Actinolite 74 3 メ Anthophyllite NON-ASBESTOS/NON-FIBROUS CONTENT [BIND. MATERIAL ] 95-100 % TOTAL PERCENT ASBESTUS: \_\_\_\_\_ - COMMENTS: ----TRACE = LESS THAN 1 X N.D. = NONE DETECTED

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

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#### LABORATORY REPORT - BULK ASBESTOS AMALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 4

Field Sample #: CGA - 039

Matrix : BULK

DATES:

LOCATION : \_\_\_

GROSS DESCRIPTION: Friable [X] Fibrous [] Homogenous []

COLOR/APPEARANCE : WHT/PALE YELLOW

#### ASBESTOS CONTENT

1	Chrysotile	*
i	Amosite	7-
	Crocidolite	74
	Tremolite	7.
	Actinolite	7-
	Anthophyllite	7-
	<b>!</b>	

#### NON-ASBESTOS/FIBROUS CONTENT

]	TRACE	7-
3		%
3		%
3		7-
3		7-
	3	TRACE TRACE TRACE

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 %

TOTAL PERCENT ASBESTOS: N. D.

-- COMMENTS: --

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16348

LABORATURY REPORT - BULK ASBESTOS ANALYSIS

Site: HEPS/PRESIDIU Project Number : 6015 .312. Batch # : 4 Client : R.L. STULLAR Field Sample #: CGA - 040A Matrix : BULK DATES: Received: 11/15/90 Collected: 11/08/90 Reported: 11/23/90 LOCATION : THE RESIDENCE OF THE PROPERTY OF THE SECOND CONTRACTOR OF THE PROPERTY OF THE GROSS DESCRIPTION: Friable [ ] Fibrous [ ] Homogenous [X] COLOR/APPEARANCE : BROWN ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT Chrysotile ECELLULOSE ] TRACE % Amosite [FIBROUS GLASS ] % 7-Crocidolite (SYNTH. POLYMER ) 7-Tremolite 7. Actinolite % 3 Anthophyllite NON-ASBESTOS/NON-FIBROUS CONTENT [BIND. MATERIAL ] 95-100 % TOTAL PERCENT ASBESTOS: N. D. -- COMMENTS: -----SHEET VINYL N.D. = NONE DETECTED TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Wersar Laboratories me

Sample #:ASE90-16348

LABORATORY REMORT - BULK ASBESTOS ANALYSTS

,-	Site : TEPS/PR : Number : 6015 . : Client : R.L. ST	312. OLLAR			Batch	13	: 4	
	Sample #: CGA - O	408			1		rıx :	
DATES:	Received: 11/15/							
LOCATIO	ON:							
GROSS I	DESCRIPTION : Fr	iable	[] Fib	rous [ ]	Homogeno	วนร	εx3	
COL 0874	APPEARANCE : YELLO	لمان						
	ASBESTOS CONTE			NON-ASBES	COS/FIBRO	ous	CONTE	NT
	Chrysotile	7-		[CELLUL(	DSE	]	1-5	<b>%</b>
	Amosite	7-		CF I BROUS	GLASS	]		1/-
	Crocidolite	7.		CSYNTH.	POLYMER	3		*
	Tremolite	7.		EWOLLAS'	TONITE	3	1-5	%
	Actinolite	7-		C		3		7-
	Anthophyllite	7-		NON-ASBEST	OS/NON-F	IBR	ious co	NTENT
				CRIND.	MATERIAL		85-90	メ
TOTAL	PERCENT ASBESTOS:							
- COMM	ENTS:							
MASTIC								
N.D. =	NONE DETECTED				TRACE =	LES	S THAN	1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Weesar Laboratories me

Sample #:ASB90-16349

CARDRATURY MIPORT - MUCH INDRESTOR ANALYSIS

moject Number	: R.L. STULLA	ik		Batch	•	
ield Sample #:	£GA - 041			М	atrix :	BULK
DATES: Receive						
_OCATION :						
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		e[] fit	orous [ ]	Homogeno	us [X]	
COLOR/APPEARANC		e[] fit	orous [ ] NON-ASBEST	-		ENT
COLOR/APPEARANC	CE : TAN STOS CONTENT	e[] fit	NON-ASBEST	COS/FIBRO	US CONTE	ブ
COLOR/APPEARANC ASGES (Chrysoti Amosite	CE : TAN  STOS CONTENT  Lle %	4	NON-ASBEST CCELLULC CFIBROUS	COS/FIBRO OSE G GLASS	JUS CONTE	7. %
COLOR/APPEARANC  ASBES  Chrysoti  Amosite  Crocidol	CE : TAN  STOS CONTENT  ile %  //		NON-ASBEST CCELLULO CF I BROUS CSYNTH.	COS/FIBRO	US CONTE 3 TRACE 3	ブ・ ゲ ゲ
COLOR/APPEARANC  ASBES  Chrysoti Amosite Crocidol Tremolit	CE : TAN  STOS CONTENT  ile % lite %		NON-ASBEST CCELLULC CF I BROUS CSYNTH. C	COS/FIBRO OSE G GLASS	JUS CONTE  TRACE  J  J	7. 7. 7. 7.
COLOR/APPEARANC  ASBES  Chrysoti Amosite Crocidol Tremolit Actinoli	CE: TAN  STOS CONTENT  ile %  ite %  ite %		NON-ASBEST CCELLULO CF I BROUS CSYNTH.	COS/FIBRO OSE G GLASS	US CONTE 3 TRACE 3	7. 7. 7.
Chrysoti Amosite Crocidol Tremolit	CE: TAN  STOS CONTENT  ile %  ite %  ite %		NON-ASBEST CCELLULC CF I BROUS CSYNTH. C	COS/FIBRO OSE G GLASS POLYMER	TRACE  TRACE  TRACE  TRACE  TRACE	* * * * * *
COLOR/APPEARANC  ASBES  Chrysoti Amosite Crocidol Tremolit Actinoli	CE: TAN  STOS CONTENT  ile %  ite %  ite %		NON-ASBEST	COS/FIBRO OSE G GLASS POLYMER	TRACE  TRACE  TRACE  TRACE  TRACE  TRACE  TRACE	% % % % % %
COLOR/APPEARANC  ASBES  Chrysoti Amosite Crocidol Tremolit Actinoli Anthophy	CE : TAN  STOS CONTENT  ile		NON-ASBEST	OS/FIBRO OSE GLASS FOLYMER OS/NON-FI	TRACE  TRACE  TRACE  TRACE  TRACE  TRACE  TRACE	% % % % % %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

R.A. CLARKE Asbestos Analyst

TRACE = LESS THAN 1 %

# Versar Laboratories me

Sample #:ASB90-16350

#### LABURATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEAS/PRESID reject Number : 6015 .312. Client : R.L. STOLLA	Batch # : 4
ield Sample #: CGA - 042	Matrix : BULK
ATES: - Received: 11/15/90	Collected: 11/08/90 Reported: 11/23/90
OCATION:	
KUSS DESCRIPTION : Friable	e [X] Fibrous [X] Homogenous [X]
OLOR/APPEARANCE : PINK	
GEOW THE PERMANEL . P THE	
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite %	
Crocidolite %	
Tremolite %	[ ] *
Actinolite % Anthophyllite %	[ ] 1/
Anthophyllite %	NON-ASBESTOS/NON-FIBROUS CONTENT
Anthophyllite	NON-ASBESTOS/NON-FIBROUS CONTENT  [BIND. MATERIAL ]  //
OTAL PERCENT ASBESTOS: N.	D. %
	D. %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Wersar Laboratories we

Champile #:AGB90 (LOS51)

CARGROTORY REPORT - BOLK ASSESTED AND YOUR

Site: Hara/PRESIDIO Project Number: 6015 .31z. - 16atch # : 4 Client : R.L. STOLLAR Field Sample #: CGA - 043 Matrix : EULK DATES: Received: 11/15/90 Collected: 11/08/90 Reported: 11/23/90 LOCATION : GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X] COLOR/APPEARANCE : TAN ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT CCELLULOSE ) TRACE % Chrysotile [FIBROUS GLASS ] % \* Amosite Crocidolite 7 (SYNTH. POLYMER ) Tremolite 7-\* 3 Actinolite 7-1 Anthophyllite 7-NON-ASBESTOS/NON-FIBROUS CONTENT IBIND. MATERIAL 3 95-100 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

-- COMMENTS: -FLOOR TILE

N.D. = NONE DETECTED

TOTAL PERCENT ASBESTOS: N. D.

R.A. CLARKE Asbestos Analyst

TRACE = LESS THAN 1 X

# Versar Laboratories we

Sample #:ASB90-16352

#### CABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TCMS/MRUSIDIU Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 4
Field Sample #: CGA - 044	Matrix : BULK
DATES: Received: 11/15/90 Collected: 11/08/90	Reported: 11/23/90
LOCATION :	
GROSS DESCRIPTION : Friable [X] Fibrous [ ]	Homogenous [X]

COLOR/APPEARANCE : WHITE

#### ASBESTOS CONTENT

Chrysotile	7-
Amosite	7.
Crocidolite	×
Tremolite	7-
Actinolite	7-
Anthophyllite	7-

#### NON-ASBESTOS/FIBROUS CONTENT

 	~	
CCELLULOSE	3	7
CFIBROUS GLASS	3	×
ESYNTH. POLYMER	]	×
Ε	J	%
C	3	%

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 95-100 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Folarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Weesar Laboratories w

Sample #:ASB90-16555

CAMBRATORY REPORT - BOLK ASPESTOS ANACYSTS

Site : TEPSZERUSIDIO

Project Number: 6015 .31d.

Client : R.L. STOLLAR

Ratch # : 4

Field Sample #: CGA ~ 045

Matrix : BULK

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LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X] 

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

i		
	Chrysotile	7-
	Amosite	7-
1	Crocidolite	7-
	Tremolite	7-
	Actinolite	7-
	Anthophyllite	7-
	Ţ.	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	٦	15-20	*/
(FIBROUS GLASS	_		×
ESYNTH. POLYMER		03 70	/- %
ESTRIA. POLIMER	ר		~ ~
	7		,-
L			/-

NON-ASBESTOS/NON-FIBROUS CONTENT

\_\_\_\_\_

CBIND. MATERIAL 3 5-10 %

TOTAL PERCENT ASBESTOS: N. D. X

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

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Lab 1	ID: F	Project Name:			Sample Date:		Site Type:	Site Identification:	
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#### R. L. STOLLAR & ASSOCIATES, INC.

#### ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

## CHAIN-OF-CUSTODY RECORD

Lab ID:		Project Name:			Samp	le Date:	Site Type:	Site Identification:	
DC	1		TEPS/Presidio		903	312	BLDG	CGA-011	
ample	, ,		1				Depth: (ft)	Sample Technique:	
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lme	Tag	No.	Analysis Re	equired		Contai	ner	Preservative/Remarks	
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## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

## CHAIN-OF-CUSTODY RECORD

Lab	Lab ID: Project Name:			Samp	le Date:	Site Type:	Site Identification:	
DC	1		TEPS/Presidio	_	90.	312	BLDG	CGA-012
Sample	rs: (Sig		, ,			i	Depth: (ft)	Sample Technique:
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Time	Tag	No.	Analysis F	Required		Contal	ner	Preservative/Remarks
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Lab	ID: Proj	ect Name:		Sample Date:		Site Type:	Site Identification;	
DC	ı [	TEPS/Pre	sidio	903	312	BLDG	CGA-013	
Sample	rs: (Signature	)	1		Sample	Depth: (ft)	Sample Technique:	
	Bill	alyan	de	<del></del>	Nf		GRAB	
emiT	Tag No.	An	alysis Required		Conta	ner	Preservative/Remarks	
	P2186 ASBESTOS		STOS B		plastic b	200		
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Lab ID:		Project N	lame:	Sample Date:		Site Type:	Site Identification:	
DC	1		TEPS/Presidlo		90	312	BLDG	CGA-014
Sample	rs: (Sig	nature)	0 1				Depth: (ft)	Sample Technique:
ļ			lyander			NA		GRAB
Time	Та	g No.	Analysis R	equired		Contai	ner	Preservative/Remarks
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Lab ID: Project Name:			Sample	Date:	Site Type:	Site Identification:	
DC	1	TEPS/Presidio		90.	312	BLDG	CGA-015
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r	Bill	alyundor			N		GRAR
Time	Tag No.	Analysis F	Required		Contai	ner	Preservative/Remarks
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Airbill Nu	mber 2	121779578	(				

Lab ID:	Project Na	ıme:		Sampl	e Date:	Site Type:	Site Identification:
DCI		TEPS/Presidio		90	312	BLDG	CGA-016
Samplers: (Si	gnature)					Depth: (ft)	Sample Technique:
150	Il aly	ande			N	<del></del>	GRAB
	ag No.	Analysis Re	equired		Contai	ner	Preservative/Remarks
	P2189	ASBESTOS B	·		plastic bags		
1925	12100		·			oags	
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elinquished b	y: (Signature)	)	Date/Time		Received by: (Signature)		
Airbill Number	9217	1795786					



DCI   TEPS/Presidio   9/0312   BLDG   CGA-017	Lab ID:		Project N	Project Name:			ρle Date:	Site Type:	Site Identification:
Time Tag No. Analysis Required Container Preservative/Remarks  09.30 P2190 ASBESTOS B plastic bags   DC	1		TEPS/Presidio		90	1312	BLDG	CGA-017	
Time Tag No. Analysis Raquired Container Preservative/Remarks  ### Preservative/Remarks  ### Plastic bags  ### Plastic bags  ### Plastic bags  #### Plastic bags  #### Plastic bags  #### Plastic bags  ###################################	Sample	rs: (Şign	ature)				Sample	Depth: (ft)	Sample Technique:
Time Tag No. Analysis Raquired Container Preservative/Remarks  ### Preservative/Remarks  ### Plastic bags  ### Plastic bags  ### Plastic bags  #### Plastic bags  #### Plastic bags  #### Plastic bags  ###################################		Ki	11 a	le mande			NA	l	GRAB
P2190 ASBESTOS B plastic bags  P2190 ASBESTOS B plastic bags  Page 1	Time								
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Lab	ID:	Project N	lame:		Sai	mple Date:		Site Type:	Site Identification:
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Time	Tag	No.	Analysis R	equired		C	ontal	ner	Preservative/Remarks
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Time	Tag No	).	Analysis R	lequired		Contai	ner	Preservative/Remarks
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Sample	rs: (Sign:	ature)	1			Sample	1	Sample Technique:
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Time	Tag	No.	Analysis R	lequired		Contal	ner	Preservative/Remarks
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Sample	s: (Sign	nature)					Depth: (ft)	Sample Technique:
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me	Tag No.	Analysis F	Required		Contal	ner	Preservative/Remarks	
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rbill Nu	mber 9	21779578	<u> </u>					
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Tag No.  Analysis Required  P2203 ASSESTION B  P2203 ASSESTION B  P2204 ASSESTION B  P2205 ASSESTION B  P2205 ASSESTION B  P2206 ASSESTION B  P2206 ASSESTION B  P2206 ASSESTION B  P2207 ASSESTION B  P2207 ASSESTION B  P2208 ASSESTION B  P2208 ASSESTION B  P2209 ASSESTION B  P220								
Inne Tag No. Analysis Required Container Preservative/Remarks  P220 ASBRSTOS B Plastic bags  217 P220 ASBRSTOS B Plastic bags  Plastic bags  P1 ASBRSTOS B Plastic bags  P1 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P2 ASBRSTOS B Plastic bags  P3 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B Plastic bags  P4 ASBRSTOS B P1 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS B P1 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS BAGS  P4 ASBRSTOS	Lab ID: Project Name:			Sample Date:		Site Type:	Site Identification:	
Filme Tag No. Analysis Required Container Preservative/Remarks  P2203 ASBESTOS B Plastic bags  P13 P2204 ASBESTOS B Plastic bags  P14 P2205 Plastic bags  P15 P2205 Plastic bags  P16 P16 P16 Plastic bags  P18 P18 P18 P18 P18 P18 P18 P18 P18 P18	DCI TEPS/Presidio				90312		BLDG	CGA-030
Tag No. Analysis Required Container Preservative/Remarks  P2203 ASSESTOS B Plastic bags  ASSESTOS B Plastic bags  Plastic bags  Date/Time Received by: (Signature)  Date/Time Received by: (Signature)  Preservative/Remarks  Plastic bags  Plas	ample	rs; (Signature)	4			Sample	Depth: (ft)	Sample Technique:
Tag No. Analysis Required Container Preservative/Remarks  P2203 ASSESTOS B Plastic bags  ASSESTOS B Plastic bags  Plastic bags  Date/Time Received by: (Signature)  Date/Time Received by: (Signature)  Preservative/Remarks  Plastic bags  Plas	. 1	sill U	Lande-			. ~	'A	BRAB
lelinquished by: (Signature)  Date/Time  Haceived by: (Signature)  Date/Time  Received by: (Signature)  Date/Time  Received by: (Signature)  Pach Cx  Received by: (Signature)  Date/Time  Received by: (Signature)  Pach Cx  Received by: (Signature)  Pach Cx  Received by: (Signature)  Pach Cx  Received by: (Signature)  Pach Cy  Received by: (Signature)	(ime					Contain		
lelinquished by: (Signature)  Date/Time  Haceived by: (Signature)  Date/Time  Received by: (Signature)  Date/Time  Received by: (Signature)  Pach Cx  Received by: (Signature)  Date/Time  Received by: (Signature)  Pach Cx  Received by: (Signature)  Pach Cx  Received by: (Signature)  Pach Cx  Received by: (Signature)  Pach Cy  Received by: (Signature)								
elinquished by: (Signature)  Date/Time  Received by: (Signature)  A318 / 1645  Feelived by: (Signature)  Date/Time  Received by: (Signature)  Pactived by: (Signature)  Date/Time  Received by: (Signature)  Pactived by: (Signature)  Date/Time  Received by: (Signature)  Pactived by: (Signature)	217	P22	P22U3 ASBESTOS I		B		bags	
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	irbill Nu	imber 02	17795786					

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Lab ID: Project Name:			Sample Date:		Site Type:	Site Identification:		
DCI TEPS/Presidlo			90312		BLDG			
Sample	rs: (Signature	3)		Sam			Depth: (ft)	Sample Technique:
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Time	Tag No.		Analysis R	lequired	Conta		ner	Preservative/Remarks
1225	P2	P2204 ASBESTOS B		 R	plastic bags			
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elinquis	hed by: (Sig	nature)		Date/Time			Received by: (Signature)	
elinquis	hed by: (Sig	nature)		Date/Time		Received by: (Signature)		
Airbill Nu	mber 9	217	74578	<b>(</b>				



Lab ID:		Project Name:		Sample Date:		Site Type:	Site Identification;		
DCI TEPS/Presidio		TEPS/Presidio	90312		BLDG	CGA-032			
		nature)		,			Depth: (ft)	Sample Technique:	
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lme	Tag	Tag No. Analysis Require			Container			Preservative/Remarks	
1228		P2205 ASBESTOS B				plastic bags			
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		921	77 95 786					FORM 275/2	



.ab	.ab ID: Project Name:			Sample Date:		Site Type:	Site Identification:		
_ DCI TEPS/Presidio			90312		BLDG	CGA-033			
S nplegs: (Signature)						Sample Depth: (ft)		Sample Technique:	
Sample (		alle	and			NA		Grab	
1 10	Ta	ag No. Analysis Required				Contai		Preservative/Remarks	
1233		P2206 ASBESTOS B		]		plastic bags			
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Re quished by: (Signature)				Date/Time		-	Received by: (Signature)		
Ai II N	umber	921	7795786						
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Lab ID:	Project N	lamo:		Sample Date:		Site Type:	Site Identification:
DCI		TEPS/Presidio		903	12	BLDG	1
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Time Ta	g No.	Analysis R	equired		Contai	ner	Preservative/Remarks
1238	P2207	ASBESTOS	В	_	plastic	bags	
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Relinquished by				e/Time		Received	by: (Signature)
Relinquished by: (Signature)		Date	e/Time		Received	by: (Signature)	
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Airbill Number	9	12177957	86				



Lab	ID: Proje	ct Name:		Sample	o Date:	Site Type:	Site Identification:
DC	ı	TEPS/Presidio		9031	2	BLDG	CGA-035
Sample	rs; (Signature)				Sample	Depth: (ft)	Sample Technique:
f		lyander			NA		Grab
Time	Tag No.	Analysis Re	equired		Contal	ner	Preservative/Remarks
1240	P22	208 ASBESTOS E	3		plastic	bags	
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Relinquis	shed by: (Sign			Time		Received t	oy: (Signature)
Relinquished by: (Signature)			Date/Time			Received t	py: (Signature)
Relinquished by: (Signature)			Date	Date/Time		Received b	y; (Signature)
Airbill No	umber 7	217795786	?				

# R. L. STOLLAR & ASSOCIATES, INC.

ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY PEOGGS

# CHAIN-OF-CUSTODY RECORD

Lab	ID:	Project N	ame:		Sampl	o Dato:	Sito Type:	Site Identification:
DC	:1		TEPS/Presidio		903	12	BLDG	CGA-036 D
ample		nature)	^			-	Depth: (ft)	Sample Technique:
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lme	Та	g No.	Analysis R	equired		Contal	ner	Preservative/Remarks
1242		P2209	ASBESTOS 1	B		plastic	bags	
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elinquished by: (Signature)			Date	Date/Time		Received b	y: (Signature)	
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,		1	Sample Date:			Site Identification:
DCI	TEPS/Presidio		903	12	BLDG	CGA-037
amplers: (Signature)	^				Depth: (ft)	Sample Technique:
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me Tag No.	Analysis F	Required		Contai	ner	Preservative/Remarks
1248 P2210	ASBESTOS I	В		plastic b	oags	
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elinquished by: (Signatu	гө)	Date/			Received b	y: (Signature)
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linquished by: (Signature)		Date/	Time		Received b	y: (Signature)
linquished by: (Signature)			ate/Time Receiv			/: (Signature)
rbill Number 92	7795786					

Lab	ID:	Project N	Name:		Sampl	e Date:	Site Type:	Site Identification:
DC	;I	:	TEPS/Presidio		90	312	BLDG	CGA-038
Sample	rs: (Sig	nature)					Depth: (ft)	Sample Technique:
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ime		g No.	Analysis F	Regulred		Contai	ner	Preservative/Remarks
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25	7	P2211	ASBESTOS	В		plastic	bags	
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elinquished by: (Signature) Da		Date	e/Time R		Received b	y: (Signature)		
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Lab I	ID:	Project N	lame:		Sampl	e Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidlo		9031	2	BLDG	CGA-039
ample		nature)				Sample	Depth: (ft)	Sample Technique:
	JU.	al	yander			NI	<u>a</u>	Grab
ime	Tag	g No.	Analysis R	equired		Contai	ner	Preservative/Remarks
259		P2212	ASBESTOS B		I	plastic b	ags	
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amplers:	(Signature)				Sample	Depth: (ft)	Sample Technique:
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ime	Tag No.	Analysis Re	quired		Contal	ner	Preservative/Remarks
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bill Numl	ber 92	17795786					

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DCI		TEPS/Presidio		903		BLDG	CGA-041
Sampler	s: (Signature)	. 1				Depth: (It)	Sample Technique:
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me	Tag No.	Analysis Re	dunea		Contai	iller .	11000,400,000,000
106	P2214	ASBESTOS B			plastic b	ags	
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inquished by: (Signature)			Date	Date/Time		Received	by: (Signature)
bill Nu	ımber C	7217745	186				



Lab	ID:	Project N	lamo:		Samp	le Date:	Site Type	Site Identification:
DC	i l		TEPS/Presidio		90	312	BLDG	CGA-042
Sample	rs: (Signa	iture)				1	Depth: (ft)	Sample Technique:
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Time	Tagl	No.	Analysis R	lequired		Contal	ner	Preservative/Remarks
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Airbill Nu	mber	42	17795 786		···			



Lab	ID:	Project N		s	ample (	Date:	Site Type:	Site Identification:	
DC	1		TEPS/Presidio		9	03/3	2_	BLDG	CGA-043
Sample	rs: (Signa	ature)	1				Sample	Depth: (ft)	Sample Technique:
	sill	lle	under				NA		Grab
Time	Tag	No.	Analysis R	equired			Contal	ner	Preservative/Remarks
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Airbill Nu	mber	92	1779578	6					



# R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

# CHAIN-OF-CUSTODY RECORD

Lab	ID:	Project N	lame:		Sampl	e Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidio		9031	12	BLDG	CGA-044
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irbill Nur	mber	921	7795786					



Lab	ID:	Project Na	Project Name:		Sampl	e Date:	Sito Type:	Site Identification:
DC	1		TEPS/Presidio		9031	2	BLDG	CGA-045
ample	s: (Signa			······			Depth: (It)	Sample Technique:
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lme	Tag		Analysis f	Required		Contai	ner	Preservative/Remarks
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Sample, COA & 18 (Northwest corner 0,11) Some plan CGA BIZ (SE COLON (0, 31) A Sump (4 (GA &11(NW corner - 1'6') cendition, good 12" Linodam Slock, tila line Terms Show meter ist flexible buse busnel condition: good Bldg 1911 Sumpoly Cylloppi (astwold (1,51) 1185 County will (4,5) 1181 Soungly & CGA-XXI (North EST COMOX). Levertin, Kn 3, (Gust & South wally Meternol; crantertop miterial 12:005 (c. etien in 1, countistop is wifely Condition: Lew climange osetti Shrotzuk time . 12 % 5 12ms 1200 

Swip (4: 690, 0.13 (56.5000, 5(0,5.))

tms : 0911

Flexible buseboard

time 6907

condition: good

Blug 941 Blug 941 Countition (2'x4') (2 types) Countition 9000 Simples Acga 818- Morthsontol (7,7) &	Sample Consisted (1,6) in	Rng. Stuirs, Linctain es/adhesica. Contituin: 9084 Semple: CGA-021, 12848p. MM corner (0,0)	flexible beschoold  flexible beschoold  condition: good  Somple: CaA-862, Senthend, Restricte (3,0) 5  tom. 1001
12-CC7 13-11, 4411 Rm 3 Rm 3 Endiron: 900 cl Scomple: Scott Scott Control - 0,9 3 time: 8415	Shretrain good contraint (8,10)	centing tile (panel) 1/24/ condition: 9904 Sample: COA-916- Switzenind(2,6)	12" Howrell.  Condition: good  Supply 5 - CEH-4 17 Ningeritial (2,2)5.  Tim - Cost 38

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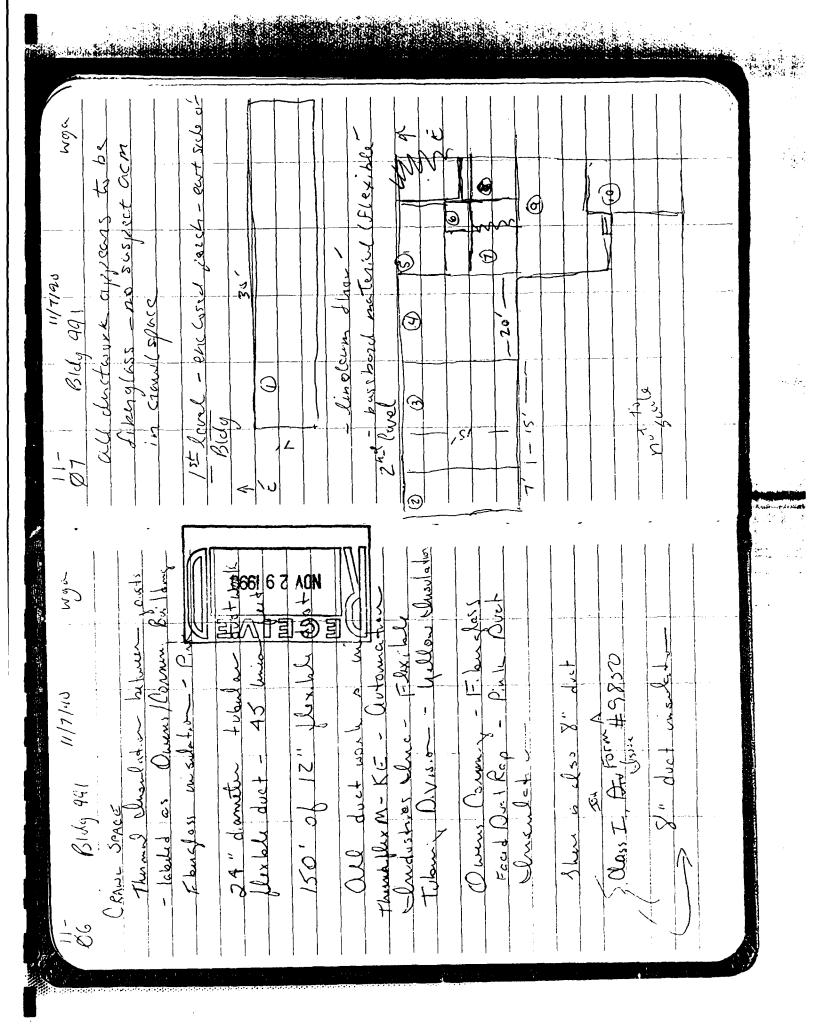
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1 kuin wikith prim		Sample : C4.2.36
Schools CGA-031 SOUTH WILL (6.4)		Rm 27 - Ou Dow Mins 2000
tim: 1225		12" Slow tile
Lincleym Fleer m. Te, -1		Some [L. CGA-035 W3 5 14, (C)3.) 5.1
j. 	:	tims: 1240
6- Chorman (5,0)		Rm 26A- Hallwan
time: 122 x	1	ceiling pone R.
Rm &6 - Staring it his rulines	· · · · · · · · · · · · · · · · · · ·	Sunt le : CGA-037 northand & Hallun
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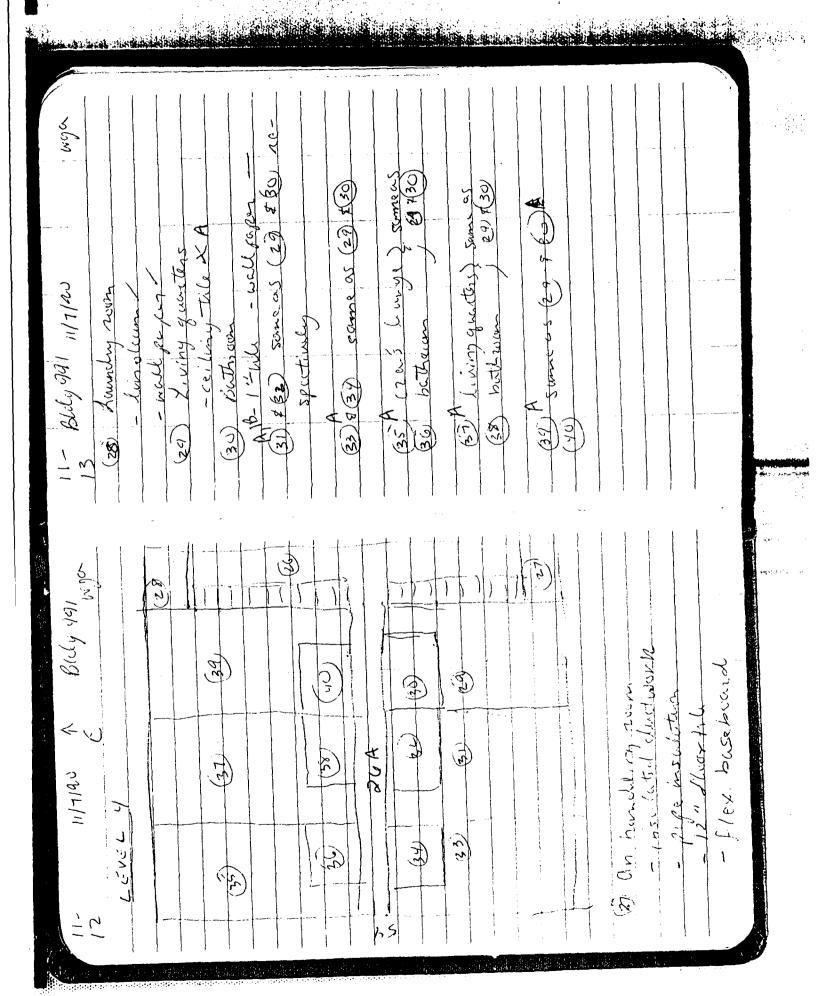
11/8/40 Wga 12 - 310	11/8/90 WOM 12-011
	Kan 49 - 12 Lang Claset Status ( von
Simple (CAN-034), northwall (10,5)	Sample: CGA-042 Sc Corner, (9,0) ST
flexible best board w/ lip condition: good simple (4A-848, northweld (12,11) time: 1384	Sheetreck, northwell  Sheetreck, northwell  Condition, good  Sample 1 Cg/A-gyi, northwell (4,12)  Time : 1316
Sexible bose board woo lep condition good sample: capi-841, morthwall, (12,11)	Rm 52 (central town) 12° ceiling tile centlifion: good Samifile: CaA-B45, northcontrol (1,5)NP
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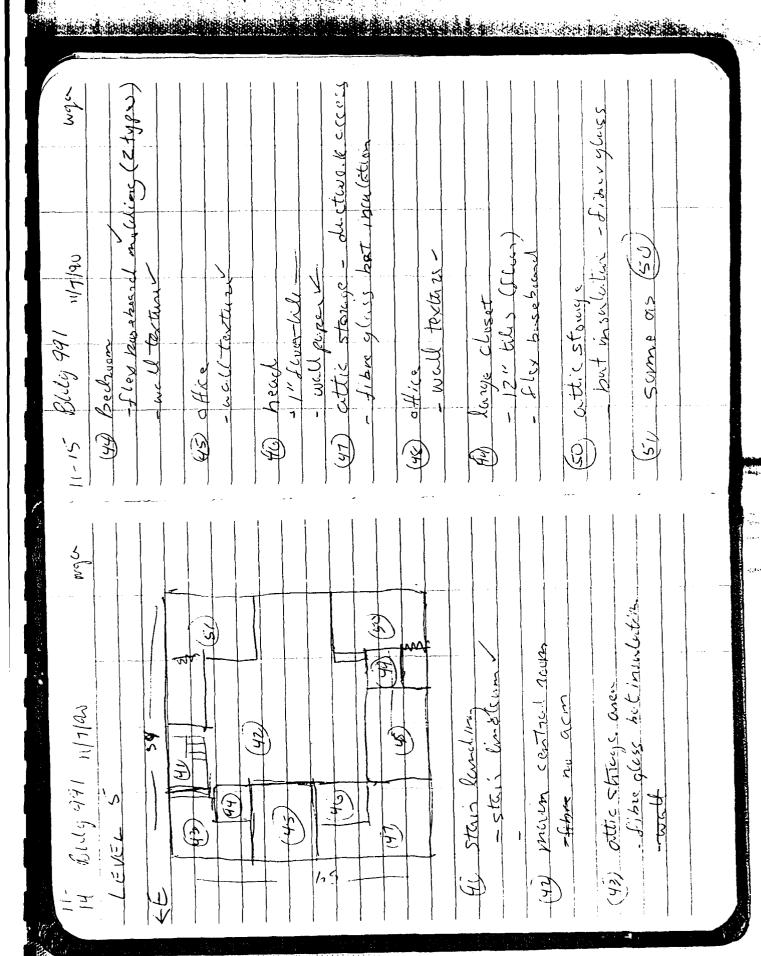


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11- Bldy 991 11/7100	Bon (9) Livry questers	KN 20, Wetsult room - flex resolvanch	Kn(2) shower - 12 wall paper	Kn 22 some es alreva	Rm (23) Letters Rolling - ceiling the A	In Ex -c Cost (crawlspece access)	1 1 2	some as room	(26) STairwell Ranching	2 6	- ceilior Tile A	
11 - Bledy 901 11/1/43	Rm W tills (2'x3') A lind line of stons	Rm (2) 19c Musay	- 6/24, Dis Madrel (A 28)	hm 13 21 ving guarters.	(3A - whom cailing ill that wings in An (14) Living que, etc.	then !	Am(15) Aiving quenous	Ray (le Houch	Post Doith side office	- celuntia A.	Kn (18) (lusate - 12" flusatul - 7/cx buse board	

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Building 992

# Versar Laboratories inc

Sample #:ASB90-16365

# LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 057

Matrix : BULK

DATES:

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---- Received: 11/15/90 Collected: 11/09/90 Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : GRAY

#### ASBESTOS CONTENT

- 4		
	Chrysotile	1
	Amosite	*
	Crocidolite	*
	Tremolite	*
	Actinolite	7-
	Anthophyllite	*
	L	

#### NON-ASBESTOS/FIPROUS CONTENT

CCELLULOSE	3	1 - 5	×
CFIBROUS GLASS	3		×
ESYNTH. POLYMER	3		*
CHAIR	3	10-15	1/-
C	]		74

NON-ASBESTOS/NON-FIBROUS CONTENT

EBIND. MATERIAL 1 75-80 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16366

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 058

Matrix : BULK

Received: 11/15/90 Collected: 11/09/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : BROWN

ASBESTOS CONTENT

Chrysotile Amosite 1/-Crocidolite 1/4 1/4 Tremolite × Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	90-95	メ
CFIBROUS GLASS	3		×
ESYNTH. POLYMER	3		×
С	]		%
С	3		×

NUN-ASBESTOS/NON-FIRROUS CONTENT

CBIND. MATERIAL ] 1 - 5 %

TOTAL PERCENT ASBESTOS:

N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16367

LABORATORY	REPORT	_	BULK	ASBESTOS	ANALYSIS
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Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 059

Matrix : BULK

DATES:

----- Received: 11/15/90 Collected: 11/09/90 Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

#### ASBESTOS CONTENT

Chrysotile	7.
Amosite	*
Crocidolite	×
Tremolite	*
Actinolite	*
Anthophyllite	*
i	

### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	1 - 5	×
CFIBROUS GLASS	3	85~9û	×
CSYNTH. POLYMER	]		×
E	3		×
ε	3		×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 1 - 5 ₺

TOTAL PERCENT ASBESTOS: N.D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16368

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 060 Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/09/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : GRAY

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	*
Crocidolite	*
Tremolite	*
Actinolite	*
Anthophyllite	%

## NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	1 - 5	×
(FIBROUS GLASS	3		*
ESYNTH. POLYMER	3		×
CHAIR	3	10-15	7-
C	3		7.

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 75-80 %

TOTAL PERCENT ASBESTOS: N.D. %

N.D. = NONE DETECTED

- COMMENTS: ---

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories me

Sample #:ASE90-16369

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

	Site : TEPS/PR Number : 6015 Client : R.L. ST	312. OLLAR			Batch		
Field S	ample #: CGA - O	51			٣	latrix :	
DATES:							27/90
LOCATIO	-						
	PESCRIPTION : Fr  PPEARANCE : GRAY  ASBESTOS CONTE			NON-ASBES	-		NT
	Chrysotile	×	•	CCELLUL	0SE	] TRACE	*
Ì	Amosite	×		CFIBROU	S GLASS	3	7-
j	Crocidolite	メ		ESYNTH.	POLYMER	3	7-
j	Tremolite	×		CHAIR		3 5-10	7-
į	Actinolite	*		C		]	7-
	Anthophyllite	7	NI	ON-ASBEST	OSZNONI–E I	reenus co	MTENT
				CBIND.	MATERIAL	3 85-90	7-
TOTAL F	ERCENT ASBESTOS:	N. D.	- *				
- COMME	NTS:						

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

R.A. CLARKE Asbestos Analyst

TRACE = LESS THAN 1 %

#### LABORATORY REPORT - BULK ASBESTOS ANALYSTS

Project Number : 6 Client : R	.L. STOLLAR		# : G	
Field Sample #: C	S60 - 48		Matrix : E	BULK
DATES:		Collected: 11/09/90 Repo	orted: 11/2	27/90
LOCATION :				
GROSS DESCRIPTION	: Friable	(X) Fibrous (X) Homoger	nous [X]	
COLOR/APPEARANCE :	: PALE YELLO	W		
	: PALE YELLO	W NON-ASBESTOS/FIBI	ROUS CONTE	<b>v</b> 1
ASBESTOS Chrysotile	G CONTENT	NON-ASBESTOS/FIBI	1 TRACE	~ *
ASBESTŌS Chrysotile Amosite	G CONTENT	NON-ASBESTOS/FIBI 	1 TRACE 1 95-100	* * *
ASBESTŪS Chrysotile Amosite Crocidolite	CONTENT  *  *  *  *  *  *  *  *  *  *  *  *  *	NON-ASBESTOS/FIBM CCELLULOSE CFIBROUS GLASS CSYNTH. POLYMEN	1 TRACE 1 95-100 R 1	* * *
ASBESTOS  Chrysotile  Amosite  Crocidolite  Tremolite	S CONTENT  *  *  *  *  *  *  *  *  *  *  *  *  *	NON-ASBESTOS/FIBE CCELLULOSE CFIBROUS GLASS CSYNTH. POLYMEN	1 TRACE 1 95-100 R 1	ブ ゲ ズ メ
Chrysotile Amosite Crocidolite Tremolite Actinolite	CONTENT  *  *  *  *  *  *  *  *  *  *  *  *  *	NON-ASBESTOS/FIBM CCELLULOSE CFIBROUS GLASS CSYNTH. POLYMEN	1 TRACE 1 95-100 R 1	* * *
ASBESTOS  Chrysotile  Amosite  Crocidolite  Tremolite	CONTENT  *  *  *  *  *  *  *  *  *  *  *  *  *	NON-ASBESTOS/FIBE CCELLULOSE CFIBROUS GLASS CSYNTH. POLYMEN	1 TRACE 1 95-100 R 1 1	* * * * * * * * * *
ASBESTOS  Chrysotile  Amosite  Crocidolite  Tremolite  Actinolite	CONTENT  *  *  *  *  *  *  *  *  *  *  *  *  *	NON-ASBESTOS/FIBI CCELLULOSE CFIBROUS GLASS CSYNTH. POLYMEI C	1 TRACE 1 95-100 R 1 1 1	*  *  *  *  *  *  *  *  *  *  *  *  *
ASBESTOS  Chrysotile  Amosite  Crocidolite  Tremolite  Actinolite	CONTENT	NON-ASBESTOS/FIBM  CCELLULOSE  CFIBROUS GLASS  CSYNTH. POLYMEN  C  C  NON-ASBESTOS/NON-NON-NON-MATERIAN	1 TRACE 1 95-100 R 1 1 1	*  *  *  *  *  *  *  *  *  *  *  *  *
ASBESTOS  Chrysotile Amosite Crocidolite Tremolite Actinolite Anthophylli	S CONTENT	NON-ASBESTOS/FIBM  CCELLULOSE  CFIBROUS GLASS  CSYNTH. POLYMEN  C  C  NON-ASBESTOS/NON-NON-NON-MATERIAN	1 TRACE 1 95-100 R 1 1 1 1 FIBROUS CO	*  *  *  *  *  *  *  *  *  *  *  *  *

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager R.A. CLARKE Asbestos Analyst

# Wersar Laboratories me

Sample #:ASB90-16371

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

	Site	:	IL15/	PRESI	DIŪ
--	------	---	-------	-------	-----

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 6

Field Sample #: CGA - 063

Matrix : BULK

DATES:

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : GRAY

ASBESTOS CONTENT

Chrysotile 50-55 % Amosite Crocidolite 7. i Tremolite 7. Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE CEIBROUS GLASS	]	15-20	% %
CSYNTH. POLYMER	3		*
C	3		7-
E .	.]		×

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 20-25 %

TOTAL PERCENT ASBESTOS: 50~55

N.D. = NONE DETECTED

- COMMENTS: --

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager R.A. CLARKE Asbestos Analyst

# Mersar Laboratories me

Sample #:ASE90-16372 and the same of th

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

	Site	=	TEPS/	PRESTUTU
Project	Number	:	6015	.31E.

Client : R.L. STOLLAR

Batch # : 6

Field Sample #: CGA - 064

Matrix : BULK

DATES:

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE/TAN

#### ASBESTOS CONTENT

γ.
7-
メ
メ
7-
7-

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	1	1-5	%
CFIBROUS GLASS	3	85-90	7-
ESYNTH. FOLYMER	3		7-
C	3		*
C	]		7.

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 1 1-5 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc

Sample #:ASB90-16373

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

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Site : TEPS/PRESIDIO Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : 6
Field Sample #: CGA - 065	Matrix : BULK
DATES: Received: 11/15/90 Collected: 11/09/90	
LOCATION:	
GROSS DESCRIPTION : Friable [X] Fibrous []	Homogenous [ ]
COLOR/APPEARANCE : WHITE/OFF WHITE	

Chrysotile	1-5	1/-
Amosite		*
Crocidolite		1/-
Tremolite		*
Actinolite		%
Anthophyllite		1/-
<u> </u>		

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	TRACE	7
CFIBROUS GLASS	3		×
ESYNTH. POLYMER	3		1/2
C	3		7-
С	3		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 1 90-95 %

TOTAL PERCENT ASBESTOS: 1-5 %

- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIFTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16374

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : FERS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 6

Matrix : BULK Field Sample #: CGA - 066

DATES:

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : GRAY

#### ASBESTOS CONTENT

	Chrysotile	25-30	%
	Amosite		7-
	Crocidolite		×
ĺ	Tremolite		1/4
	Actinolite		1/
	Anthophyllite		7-

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	1	35-40	<b>7</b> -
CFIBROUS GLASS	ī		7-
CSYNTH. POLYMER	3		%
Ε	1		1/-
τ	3		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 1 25-30 %

TOTAL PERCENT ASBESTOS: 25-30

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: fERS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 6

Field Sample #: CGA - 067 Matrix : BULK

DATES:

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : GRAY

#### ASBESTOS CONTENT

Chrysotile	25-30	%
Amosite		7
Crocidolite		7-
Tremolite		7-
Actinolite		7
Anthophyllite		1/-
1		

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	35-4	o %
CFIBROUS GLA	SS ]	7-
(SYNTH. POLY	MER ]	7-
C	3	γ-
E	)	ゲ

NON-ASBESTOS/NON-FIBROUS CONTEN-

(BIND. MATERIAL ) 25-30 %

TOTAL PERCENT ASBESTOS: 25-30

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories me

Sample #:ASB90-16376

### LABORATORY REPORT - BULK ASSESTOS ANALYSIS

Site : FERS/PRESIDIO Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : 6
Field Sample #: CGA - 068	Matrix : BULK
DATES: Received: 11/15/90 Collected: 11/09/90	Reported: 11/27/90
LOCATION: .	
GROSS DESCRIPTION: Friable (X) Fibrous (X)	Homogenous [X]

$\Delta C$	DEC	TOC	-CCK	ITENIT

COLOR/APPEARANCE : YELLOW

Chrysotile	7-
Amosite	7.
Crocidolite	74
Tremolite	*
Actinolite	74
Anthophyllite	7-
1	

#### NON-ASBESTOS/FIBROUS CONTENT

<del></del>			
CCELLULOSE	3	TRACE	×
CFIBROUS GLASS	]	95-100	×
CSYNTH. POLYMER	3		メ
C	Ĺ		7.
τ	]		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 %

TRACE = LESS THAN 1 \*

TOTAL PERCENT ASBESTOS: N. D. \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

EABORATORY REPORT - BULK ASSESTUS ANALYSIS

•	Site : TEPS/PR : Number : 6015 Client : R.L. STO	Bia. Dular			atch # : 6	
Field 9	Sample #: CGA - OG	<b>3</b> 9			Matrix	: BULK
DATES:	Received: 11/15/					
LOCATIO	ON:					
	DESCRIPTION : Fr  APPEARANCE : PINK  ASBESTOS CONTE			us (X) Hom		TENT
	Chrysotile Amosite Crocidolite Tremolite Actinolite Anthophyllite	*	NO 	CFIBROUS GL	] TRAC ASS ] 90-9 YMER ] ] ] J	5 * * * *
L					ERIAL ] 1-5	7-
	ENTS:				CE = LESS TH	IAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Wersar Laboratories

Sample #:ASB90-16378

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEMS/PRESIDIO Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : 6
Field Sample #: CGA - 070D	Matrix : BULK
DATES:	Collected: 11/09/90 Reported: 11/27/90
LOCATION:	
GROSS DESCRIPTION : Friable  COLOR/APPEARANCE : PINK	(X) Fibrous (X) Homozonous (X)
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	CCELLULOSE ] TRACE % CFIBROUS GLASS ] 90-95 % CSYNTH. POLYMER ] % C ] % C ] % NON-ASBESTOS/NON-FIBROUS CONTENT
TOTAL PERCENT ASBESTOS: N.	D. *
COMMENTS:	
N.D. = NONE DETECTED	TRACE = LESS THAN 1 *

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

SAMPLE #:ASB91- 6013

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 9

Client: R.L. STOLLAR

Field Sample #: CGA - 088 Matrix : BULK

DATES:

Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : TAN & WHITE

ASBESTOS CONTENT

Chrysotile %
Amosite %
Crocidolite %
Tremolite %
Actinolite %
Anthophyllite %

NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE ] TRACE % [FIBROUS GLASS ] % [SYNTH. POLYMER ] % [HAIR ] 1-5 % [

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 90-95 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: -

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

# Versar Laboratories Inc.

SAMPLE #:ASB91- 6014

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 9

\_\_\_\_\_\_

Client: R.L. STOLLAR

Field Sample #: CGA - 089 Matrix : BULK

DATES:

---- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : TAN & WHITE

#### ASBESTOS CONTENT

Chrysotile	%
Amosite	%
Crocidolite	%
Tremolite	%
Actinolite	%
Anthophyllite	%
1	

#### NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE	]		%
[FIBROUS GLASS	]		%
[SYNTH. POLYMER	]		%
[HAIR	j	1-5	%
ĺ	)		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL] 90-95 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: --

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

# Versar Laboratories we

SAMPLE #:ASB91- 6015

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 9

Field Sample #: CGA - 090

Matrix : BULK

DATES:

---- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

#### ASBESTOS CONTENT

Chrysotile Amosite Crocidolite % Tremolite 왕 Actinolite <sup>%</sup> Anthophyllite

#### NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE	]	5-10	%
[FIBROUS GLASS	j		%
[SYNTH. POLYMER	]		웅
[	)		%
[	]		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 85-90 %

TOTAL PERCENT ASBESTOS: N. D.

· COMMENTS: —

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

# Versar Laboratories

**SAMPLE #:ASB91- 6016** 

Batch #: 9

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Client . R.D. Sloubar

Field Sample #: CGA - 091 Matrix : BULK

DATES:

----- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile Amosite Crocidolite Tremolite Actinolite Anthophyllite	1-5	مره مره مره مره مره

#### NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE [FIBROUS GLASS [SYNTH. POLYMER [HAIR	]	TRACE	010 010 010 010
	]		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 90-95

TOTAL PERCENT ASBESTOS: 1-5 %

- COMMENTS:

CHRYSOTILE DETECTED IN TAPING COMPOUND

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

# Versar Laboratories inc

SAMPLE #:ASB91- 6017

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 9

Client: R.L. STOLLAR

Field Sample #: CGA - 092 Matrix : BULK

DATES:

---- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

ASBESTOS CONTENT

Chrysotile %
Amosite %
Crocidolite %
Tremolite %
Actinolite %
Anthophyllite %

NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE [FIBROUS GLASS [SYNTH. POLYMER [	]	TRACE 1-5	010 010 010 010 0
[	]		%

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL ) 90-95 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

# Versar Laboratories

SAMPLE #:ASB91- 6018

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 9

Client: R.L. STOLLAR

Field Cample #. CCA = 002

Field Sample #: CGA - 093 Matrix: BULK

DATES:

----- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [ ] Fibrous [ ] Homogenous [X]

COLOR/APPEARANCE : BURNT ORANGE

ASBESTOS CONTENT

Chrysotile %
Amosite %
Crocidolite %
Tremolite %
Actinolite %
Anthophyllite %

NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE [FIBROUS GLASS	]	1-5	% %
[SYNTH. POLYMER	]		%
[	]		%
[	]		8

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 90-95 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: -

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

# Versar Laboratories inc.

SAMPLE #:ASB91- 6019

Batch #: 9

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Field Sample #: CGA - 094 Matrix : BULK

DATES:

---- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE: TAN

#### ASBESTOS CONTENT

Chrysotile %
Amosite %
Crocidolite %
Tremolite %
Actinolite %
Anthophyllite %

### NON-ASBESTOS/FIBROUS CONTENT

(CELLULOSE	1	1-5	%
[FIBROUS GLASS	i		%
[SYNTH. POLYMER	ì	1-5	%
[WOLLASTONITE	j	TRACE	%
ĺ	ì		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 85-90 %

TOTAL PERCENT ASBESTOS: N. D.

COMMENTS: -

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON
NVLAP Signatory



Lab	D: Pro	oject Name:		Sample	Date:	Site Type:	Site Identification:
DC		TEPS/Presid	lio	903	3/3	BLDG	CGA-057
Sample	rs: (Signatur	e) ,		1		Depth: (ft)	Sample Technique:
Bi	U W	yande			NA	\	GRAB
Time	Tag No	i	sis Required		Conta	Iner	Preservative/Remarks
					<u>-</u>		
0805	P25	O3 ASBESTOS	В	pla	astic ba	gs	
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			<del></del>				
Relinqui:	shed by: (S		1	e/Time		Received	by: (Signature)
1/3	ill	alyunde	_ 90318	3/164	5	Lec	l Ex
Relinquished by: (Signature)			e/Time		Received	by: (Signature)	
Relinquished by: (Signature)		Dat	e/Time		Received	by: (Signature)	
Relinquished by: (Signature)		Date	e/Time		Received	by: (Signature)	
Airbill No	nwper (	721779578	.6				



Lab	ab ID: Project Name:				Sample Date: Site Type: Site			Site Identification:	
DC	1		TEPS/Presidio		90	03/3	BLDG	CGA-058	
Sample	rs: (Sigi	nature)				Sample	Depth: (ft)	Sample Technique:	
	ill	ale	jander			NF	١	GRAB	
Time	Tag	No.	Analysis Re	aquired		Conta	iner .	Preservative/Remarks	
	_								
0806		P2504	ASBESTOS B		I	plastic ba	gs		
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			······································						
Relinquis	shed by	: (Signatu			e/Time		1 1	y: (Signature)	
1	Ill'	Olle	under 1	9031	8/16	45	Ged	. EX	
Relinquis	shed by	: (Signatu			e/Time		Received b	y: (Signature)	
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Relinquished by: (Signature)			Dat	te/Time		Received t	y: (Signature)		
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Airbill No	sirbill Number 921 7795 786								
		441	1190 186						

Labl	D: Project I	Name:	S	ample Date:	Site Type:	Site Identification:
DCI		TEPS/Presidio		10313	BLDG	CGA-059
Samplar	s: (Signature)			Samı	ole Depth: (It)	Sample Technique:
. Bi	U alex	ander			GRAB	
Tlme	Tag No.	Analysis Requ	uired	Co	ntainer	Preservative/Remarks
				·		
0810	P2505	ASBESTOS B		plastic	bags	
001-						
1						
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<b>J</b>						
Relinquis	shed by: (Signate	ure)	Date/Tim	ne T	Receive	d by: (Signature)
B		under	90318/	1645	Fed	EX
Relinquis	shed by: (Signati	ле)	Date/Tin	19	Receive	d by: (Signature)
telinquis	hed by: (Signatu	re)	Date/Tin	ne	Receive	d by: (Signature)
elinquis	hed by: (Signatu	ire)	Date/Tin	/Time Received by: (Signature)		
Airbill No	ımber 921	7795 786				



Lab	Lab ID: Project Name:		Name:	S	ample	e Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidio	·	90	313	BLDG	CGA-060
Sample	rs: (Sig					Sample	Depth: (ft)	Sample Technique:
	Bil	C	van de		_	N	Α	BRAG
Time	Ta	g No.	Analysis Re	equired		Container		Preservative/Remarks
				····				
0820	<u>I</u>	2497	ASBESTOS B		pla	stic bag	s	
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1)(	Pill Ulyander				645		Fed_	EXP.
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Relinquished by: (Signature)		Date/Tin	Pate/Time R		Received	Received by: (Signature)		
Airbill Nu	ımber	921	7795786		<del></del>	l		



Lab	ID:	Project N	lame:		Sar	mple	Date:	Site Type:	Site Identification:	
DC	t			9	Û3	13	RLDG	CGA-061		
Sample	rsj (Sig	nature)	,				Sample	Depth: (ft)	Sample Technique:	
/	Sill	aly	under	·			^	IA	GGAB	
Time		g No.	Analysis Re	quired			Contai	ner	Preservative/Remarks	
0910		P2498	ASBESTOS B			pla	stic bag	s		
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	:10	111	exander	90318	11/	u:	-	Joil	'Ex	
telingui	Telinquished by: (Signature)				te/Time				d by: (Signature)	
5	delinquished by. (Signature)			1 11110	•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	). (0.33.0.0)		
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elinqui	elinquished by: (Signature)		Da	te/Time	•		Received	Received by: (Signature)		
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irbill N	irbill Number 9217795786									



Lab	Lab ID: Project Name:			S	ampl	o Dato:	Site Type:	Site Identification;
DC	:1		TEPS/Presidlo	1	90.	313	BLDG	CGA-062
Sample	rs: (Sig					Sample	Depth: (ft)	Sample Technique:
	Bil	$\mathcal{U}$ $\mathcal{U}$	Lyandes		Sample Depth: (It)  NA  Container  Preservative  plastic bags  Date/Time  Received by: (Signature			
Time	Ta	g No.	Analysis R	equired		Contai	ner	Preservative/Remarks
0912	F	2499	ASBESTOS B		pla	stic bags	3	
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	<u>-</u>							
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					<u> </u>			
Relinqui	ished b	y: (Signatu		Date/Tir	ne		1,	
1/5 i	`IJ	(lle	unde:	90318/10	45	-	Ged o	= x
Relinqui	ished by	y: (Signatu					<del></del>	
Relinquished by: (Signature)			Date/Tir	ne		Received	by: (Signature)	
Relinquished by: (Signature)			Date/Tin	ne		Received	by: (Signature)	
Airbill N	umber	92	17795 786					
								FORM 275/2



Lab	ID:	Project Name:		S	ample	Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidio				BLDG	CGA=063
Sample	rs: (Sig			<u></u>		Sample	Depth: (ft)	Sample Technique:
	Bi	U A	Ly (M) (C) Cq Analysis Re			N,	A	GRAG
Time	Та	g No.	Analysis Re	equired		Conta	iner	Preservative/Remarks
0922	1	2500	ASBESTOS B		pla	stic bag	ţs	
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Heiinqui	snea by	/: (Signatu		Date/Tir				d by: (Signature)
_{/}	W	CU		90318/169	/S 		Hed !	EX
Relinquished by: (Signature)			Date/Tir	ne		Received	d by: (Signature)	
Relinquished by: (Signature)			Date/Tir	me		Received	d by: (Signature)	
Relinquished by: (Signature)				Date/Tin	Time Receive			by: (Signature)
Airbill N	umber	921	7795786					-



Lab I	IO:	Project N	Name:		Sample Date: Site Type:			Site Type:	Site Identification:
DC					900		BLDG	CGA-064	
Sample	rs; (Sig	gnature)	<i>n</i>				·	Depth: (ft)	Sample Technique:
	13 <u>W</u>	( UL	exander				N	JA	GRAB
Time	1	ag No.	Analysis Re	quired			Contai	Iner	Preservative/Remarks
		<u></u>							
0924		P2501	ASBESTOS B			pla	astic bag	gs	
		1							
					1				!
Relinqui	ished b	y: (Signatu	ure)	Da	ate/Time	10		Received	l by: (Signature)
Bi	U	alex	xander	90318	5/16	,45		Feel	EX
Relinquished by: (Signature)			<del></del>	ite/Time			Received	d by: (Signature)	
Relinquished by: (Signature)			Da	ate/Tim	18		Received	d by: (Signature)	
Relinquished by: (Signature)					ite/Time	9		Received	by: (Signature)
Airbill No	umber	92	17795786						



# R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PHOGRAM... CHAIN-OF-CUSTODY RECORD ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

Lab	ID: I	Project Name:			ample	o Date:	Site Type:	Site Identification:
DC	ı		TEPS/Presidlo		90.	313	BLDG	CGA-065
Sample	rs: (Signal	ture)				Sample	Depth: (ft)	Sample Technique:
В	$\mathcal{U}$	llyc	inder			<i>~</i>	'A	GRAB
Time	Tag N		Analysis Re	quired		Contal	ner	Preservative/Remarks
0955	D26	502	ASBESTOS B		pla	stic bag	5	
V/22	123	<u> </u>	110000100		<u> </u>			
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Relingui	shed by:	(Signatu	re)	Date/Tir	ne	Ì	Received	l by: (Signature)
K	100	11.	under	90318/16	45	-	Fed &	Ext
Relinquished by: (Signature)			Date/Tir			Received	d by: (Signature)	
Relinquished by: (Signature)			Date/Tir	me		Received	by: (Signature)	
Relinquished by: (Signature) Date			Date/Tir	Time Receive		Received	by: (Signature)	
Airbill N	umber	921	7795786					



Lab ID: Project Name:				Samp	le Date:	Site Type:	Site Identification:	
DC	1		TEPS/Presidio		90	313	BLDG	CGA-066
Sample	rg: (Signatu	ite)				Sample	Depth: (ft)	Sample Technique:
			mder		_	^	<i>i</i> A	BRAS
Time	Tag No	).	Analysis Re	equired		Conta	iner	Preservative/Remarks
1038	P25	503	ASBESTOS B		p	lastic ba	gs	
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	<del></del>							
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				<b>,</b>				
Relinquis	shed by: (S	Signatur	_	l.	e/Time /		Received	by: (Signature)
_bi	U W	620	inder	90318	/1645		Ted	$\epsilon_{\downarrow}$
Relinquished by: (Signature)		Dat	e/Time		Received	by: (Signature)		
Relinquis	shed by: (S	ignatur	9)	Dat	te/Time		Received	by: (Signature)
Relinquished by: (Signature) Date				e/Time		Received	by: (Signature)	
Airbill No	umber (	121	7795786					



	Lab	ID:	Project Name:			Samp	le Date:	Site Type:	Site Identification:
Samplers: (Signature)  Sult Uts/UM Utc   NA   GAG  Time Tag No. Analysis Required Container Preservative/Remarks    2015   P2504   ASBESTOS B   plastic bags	DC	ı				90	1313	BLDG	CGA-067
Time Tag No. Analysis Required Container Preservative/Remarks    10/5	Sample	rs; (Sigi	nature)				Sample	Depth: (ft)	Sample Technique:
Felinquished by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)		<u> Bil</u>	(UG	under			~	Α	BRAB
Fielinquished by: (Signature)  Date/Time  Received by: (Signature)  Polinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)	Time	Ta	g No.	Análysis Re	equired	- (	Contai	iner	Preservative/Remarks
Fielinquished by: (Signature)  Date/Time  Received by: (Signature)  Polinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)									
Fielinquished by: (Signature)  Date/Time  Received by: (Signature)  Polinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)  Relinquished by: (Signature)  Date/Time  Received by: (Signature)	1015	Ţ	22504	ASRESTOS B		pl	astic bag	s	
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	Relinquished by: (Signature)		Da	te/Time		Received	by: (Signature)		
Airbill Number 9217795786	Relinquished by: (Signature) Da		te/Time		Received	by: (Signature)			
	Airbill N	umber	921	7795786	1	·	1		



Lab	IO:	Project N	lame:		Sa	nple	Dato:	Site Type:	Site Identification:
DC	ı		TEPS/Presidio		9	03	313	BLDG	CGA-068
Sample	rs//Sig						Sample	Depth: (ft)	Sample Technique:
	DU	l (le	exander		·		NF	)	GRAB
Time	Ta	g No.	Analysis R	equired			Conta	Iner	Preservative/Remarks
1320	HOT								
1320		P2505	ASBESTOS B			pla	stic bag	វុន	
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	1		anda	90318	//64	15_		ted	CX
Relinqui	shed by	y: (Signatú	re)	Dat	te/Tim	9		Received	by: (Signature)
Relinquis	shed by	/: (Signatu	te)	Da	te/Tim	ө		Received	by: (Signature)
Relinquis	shed by	r: (Signatu	ге)	Dat	te/Time	9		Received	by: (Signature)
Airbill N	umber	921	7795786	1					



## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

# CHAIN-OF-CUSTODY RECORD

Lab ID:	Project N	lame:		Samp	le Date:	Site Type:	Site Identification:
DCI		TEPS/Presidio		90	3/3	BLDG	CGA-069
Samplers: (Sig	nature)				Sample	Depth: (ft)	Sample Technique:
B	ill ac	Examelez			~/	Q	ORAR
	g No.	Analysis Ro	SIS Required  Container  Preservative/Remarks  B  plastic bags  Pate/Time  Received by: (Signature)  Preservative/Remarks  Received by: (Signature)  Preservative/Remarks		Preservative/Remarks		
1325	2506	ASBESTOS B		pl	astic bag	ទ	
		<del></del>					
Relinguished by	y: (Signatu	re)	, Dat	e/Time		Received	by: (Signature)
Bill	Oller	ander	90318	/164	5	Fed 6	EX
Relinquished by	y: (Signatu	řе)		f		Received	by: (Signature)
Relinquished by	/: (Signatu	re)	Dat	te/Time		Received	by: (Signature)
Relinquished by	/: (Signatu	re)	Dat	e/Time		Received I	by: (Signature)
Airbill Number	921	7795786	I				



Lab	ID:	Project I	Name:		Sampl	e Date:	Site Type:	Site Identification;
DC			TEPS/Presidio		903		BLDG	CGA-070 D
Sample	rs: (Sig	nature)	`^			1	Depth: (ft)	Sample Technique:
ļ,	(Y)	<u> U (</u>	llexander			<i>N</i>	<u>//\</u>	GEAR
Time	Ta	g No.	Analysis Re			Contai	lner	Preservative/Remarks
1332	P	2507	ASBESTOS B		pla	stic bag	3	
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				<del></del> -				
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Helinquis	sned by	hed by: (Signature)  Let the distance of the d		Date	e/Time		Received	by: (Signature)
Relinquis	shed by	: (Signatu	re)	Dat	e/Time		Received	by: (Signature)
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Airbill Nu	umber	921	7795786					



Lab I V625	10: AR	Project N	ame: TEPS/Presidlo		Sampl A/A	e Date:	Site Type:	Site Identification:
Sample	1	nature) (	1				RLDG le Depth: (ft)	CGA-088 Sample Technique:
Time		g No.	Analysis Re	aulred		Cor	ıtalner	Preservative/Remarks
11110		9		<del></del>				
7925		P2525	ASBESTOS B		pl	astic b	ags	
			···-	<del></del>				
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				· <del></del>				
				<del></del>				
Relinqui	shed by	( Signatu	re)	Da ;	te/Time			by: (Signature)
1/2	ul			4/6	1/91	1700	To Fe	d Ex
Refinqui	Inquished by: (Signature)		re)	Da	te/Time		Receive	d by: (Signature)
				4/10	191 1	130	Many.	Maertern
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Lab III VERSA —DGI	R	ect Name	EPS/Presidlo		Samp 4/4	ole Date:		Site Type	Site Identification;
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, Lab IΩ:	Project I	Namo:			le Date:	Site Type:	Site Identification:
VERSAR -DOI-		TEPS/Presidio		4/4	-191	BLDG	CGA-090
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VERS.	AR	Project Na	ame: TEPS/Presidlo		Sampl	o Date:	Site Type:	Site Identification:
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Lab I	D:	Project N	lame:		Samp	le Date:	Site Type:	Site Identification:
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Airbill No	nwper	9584	1917440					



Lab		Project N	lame: TEPS/Presidlo		Sample 4/4/		Site Type:	Site Identification:
	T				7/77		BLDG	CGA-093
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Airbill Nu	umber	958	4917440					

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28m 16/11/61	Sampling gaccontished	) to sheet # (IIIP)	Wastrala, 611/91 per	20 /8 /8 NE	20 / VE	20 /d /b we	10 /8/ 07	N.	NE	NE	<i>h</i> /									
13-2096	lite entry fac	Sen Cat		C5A-088	630	050	60	260	693	<i>6</i> 00	\$60	960								i de la desta de la dela della
Cissin mint & Did	27 ×		2.2	52	30	31	3,	3/	31	25	32	32	22	32	33					
11/9/20 Scm/ (1 #	C9A-473	1/22/91	CGA Ø75	. 97%	. 477	SLB.	Ø.79	080	180	282	683	580	550	9.8 %	487	 	The state of the s			
13 KBS																				

12- 515 12/14 992 12/14 992 1	wooden buth stat central  continue (GA-458- false central  SM cener of some (1,3) w P	white blum insulation condition poor somple, COA-BS9-Intse ceiling access, Swearner, (1,9) WT time: \$818	Raiz (diring rom)  Condition good  Somple CGA 860, Debind well sicket  i off floor
Blay 997 Colly on room Conly on room Condition good Condition good Sormple: C9A-655 (6'0H floor, east side;	Vinyl floor mat Condition: good Sample: CAM-886(eastend 0,4 ED): time 1628		

12. C17 0(d9 40) 0(d9 40) 0(d9 40)	Stricust vent on 1st floor  from 1015  Sumple well  sund (Cich 125 / dance as Cruent  (4,6) w t  (4,6) w t  (4,6) w t  (4,6) w t	
12- Clic 13(1), 992  Am. 13A (space above closet-lan 13)  Lati, justes  Ladition poor  Sungle insulation, yellow - show glass  and insulation, yellow - show glass  and iten good  Sample in CGA-962, west end of space  time. 0912	Kim 24 - Cettic Japir duct way (5" dust) condition; fain Simply: CGA-GG3, 8' Sron Scuthend of duct Hime: 0912	bleen insulation between fleer joists  condition: poor  somple cGA-064, existential  cutic (20,13) NA  +1'me: Q924

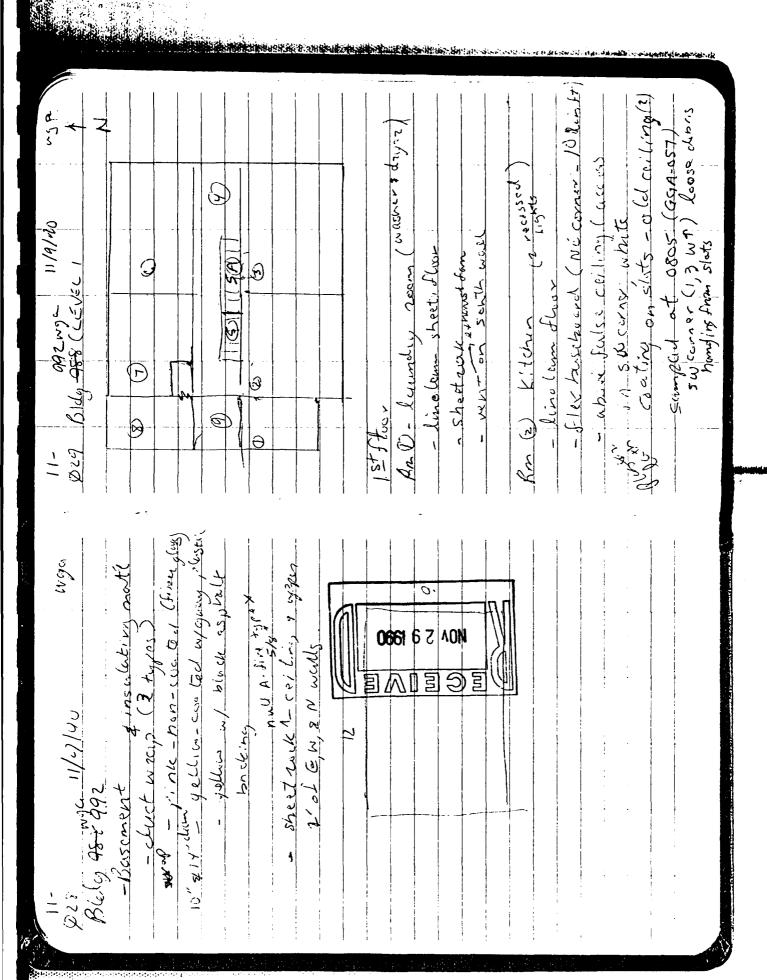
12. [61.1] 946 [1.1] 946 [1.1] 946 [1.1] 146 [1.1] 146 [1.1] 146 [1.1] 146 [1.1] 1425 [1.1] 1425	fiber glass both wish Gluin  centerion: poor  sourple CGA-872, east well, (4,10)  time: 1427  time: 1430	
(Sily, 492, 11/4/40, which is a sound supply dud fibre gless when a nound supply dud for centifient, poor configuration air)  Somple: CGA-864, west side confinence in time 1325	Duylisastr: CGA-670 duylisastr	

I(80 reput 3000 Collector from Stoon rehund door Klon- or dogunay A. room 23 9, 1,2 There was 3 by pea Entered chairl squee ( see en 25 on page 11-038 150-1 levioleum. The same hype is - Sime no room of livele son jaint computed), sample CEA-095 rarae - 31 arans collected from Heer Whend Socher 1600- 23-100 1000 , CEA-092 Kvalue 5.79 Rien 2 - 1incle was , C64-093 Goom 1- wall plaster (carlda I mal 3' arand 1- 1/100 leven , 664.094 1611 23 and 9. duct work MEG son, led who med 15 · lang to liteber ,0, actbelled 14 long. ="peasing of Building 9946 - In aux Spice 2m 25: Keem 1945 - 4 10 da Leghall 11th from y program 24 1' it from Flow, 7' da from Telling Sear of Coldeding land General Borm 3 In Waluster sample CGA -088. in from 12-6 from dear ? 11 up hom Tien Celling 2 1 2-6 par Come Lien it will plaste single Cit -026 15cm 2 - - 1/1 plaster, Surge Cot-089 Leen: 16 - 1. a. 1. p. 1056. - Sange Coil -091 - 21. Sing 3 11 1-16 pens door. Enterities popined wall South 1.5 how how 7! da person 20 Will bahand wall 20 a let 4 - 1 Con Llow S down indiced believed wall societ List or I'de from celling 12 12 12 12 14/9/ - mille beamed wall solde a some Last by New Cleans L-R / Von door ; 2515 Bld. 12 992; 14. 191913

Lehuer trom 5 sample natiglester COM-C-26 3c conting the necessary 21x5-1 is had come joint compland. Kiem 1 - 456. Cent. Klow files -9" ... 21.20. 9 20 all women 3x3 + 5x7 + 6x25= 75 Ruson 3 asb. Cart low tile -9" Low 44 456. cont Flor tile - 94 Kam 1- Las cart ceiling the 5- 1.5/3-5- down / lanted 10 " " 5" 1-K, GULL 77 65 261 - 1/x21 = 294 59 H of two the 12 = 10,158

11-046) 1/22/91	Bldg 907 - generator bldg siding - arrod shakis aroting - ared shake	Blelg 996 - Starness Didg Siding - metal	Bldg. 994 - Parabinte maintenance	200fing - metal		
11-12-19/2 Wan	1 1 7 7	Scantlang with Authoring findings.	Bldy 991- Main huiding Siding - wood shake	Bldy 972- CPO residence Siding-wood shake	Bidg 993 - Residence garage/ Cerricing house Sidines - word shake	Bldg 775 - garage / shap anga siding - wood shake

(India)



11- 08/1/11 290 -11	111- Blay 992 11/9/20
20 /w	& BMCS Dixan states Nouse wes
CGH - C.59 (0512) WALL, & BULL, PARL, RETURN,	(historical sile)
Rm 3 (diving overal) Stocom (10 W)	Ams (cat) win
- no foise cections   fort	Vent trum Rmy to stair and stary:  Clust nail - national and the
Schmpte CGA-040 @ G824	From Clusalsysiss
From well secket west week)	8m 6 - Living room - pluster wells & cuiling
entry why to kitcher	- flact vents N& = will - no lights (cirling)
F-4 (v) 1	Kin 7 - Pentus
Lin SA - steinwell - hus vent on a sich	- pluster wills & ceiliny - floorwant (N side)
- <b>21</b> 21	- c21,423 digat
in S. Start well store of Clase t	Rond - othic arein - correction - pleaster walks y (2, 1, ag (conceing -
. competed	- 1 truck ment into the state of a continuous despt siels

The same the street of the str

- I wall vent duct (northwell) - 1 wall expanst from (west will - plaster wells & chilling (3 kin fe - 2 ceibing lates, I wall Lite Rm 11 ( both way) moste belown - courses the common 12/21/00 20 11:45: 2 833 Blily 992 11/9/90 · 1 ( Rilling from / Light, Rale (musky belowin - Sheets welly - Sheetrock walls fm 14 (-5 some es "1") Kn 14 (no acm) - cerpacted - 10'CRILING - CG-1 Pated Kral3 (cluser) - confiler 3 3 3 1 - Since de wort in structure (nutsin) - Shewer - tile (flows & Walls) 7 5 (3) 9(11)111 11/9/20 Bldg 907 -1 Cxilling dight -line lem I her - sheetarch walls Rad-butherin 1 mall (u,b) (L) (2) 2nd Floor 

136M P(c(c) 492 119/20 \$35 insulated duct yellow w/ grass behind light switch at top of stairs 3 9 duct (620) & radio 1 duch 201 -Sumple CSA: 962 @ 5912, west concl Simple cgares a colle west end Plaster 11/9/90 -1 Light Ismike detection - white fluit y material Kin 13 A Carea above closed Kendelyga (4,0) Elver plaster walls & Cerlina Gar to (Stalaway (anding) wall/cailing Some C. 10,0ki -c lath plaster Swmple CGA-das ( 2 y lm . 14 Plusto Lath - CHIC ACLESS Ridg 992 Caspotel

blowning a letion - Past central 35C - I vent duct Sumpele (4.9-064 (@ 0924) - 1 cesting lite - no fors Ceremina tile all wills KMS 18 4 19 (CLUSELS - 10 17) 2ms 21 4 22 ( some 01 18 8 19 Sheetleck - ceiling dubris on other stoop 23 (Simp G.S room 17) 10 monades of walks puster words outling. - pluster bulls & co. 4.2. - Carpetted (no Lights) 037 Rm 24(cont.) 11/9/90 - Shalt Linglem (20) is NT) Ra 23 tothasen Ceiling bigst Rn 17 (Bedron Voust 4' P (da) 992 - no dameny - Sunberad Km. Can'ty Fran 13K, geing to Row 17 8 20 1000 5 wmple 690-063 0422 - piece 56 MIN ( 160011 ) plinks - Micornia , novilation belanen 16 history S.J. . . 987, domage-1 Significant institutions of the church wrong . S' from MISSING 120872 sind end of what Cost Bldg. 992 11/9/10 1 Les 02 1 115t 证 Allic (2m 24)

653 - the langer or liber town Quer clucts one supply ducts one 24" While ated 1202 1 Bldy 996 (ais Dry Balling phumbang Bldg. 997 149120 Silid MONTE Restally of Ling of brown The state of (5/16") in that stain is chick - Calared the stain well 2 garble vient flow on the S through - Macsignite -no Capts Smooth 8 most PXCE17 eturn 45.42 039 0 dut wipiger withing 5 by cernit 10-15-01 1000 metal auct with peper way WBT WMT Samy 16 @ 1038 CGA-067 MS" paper wrappied duct Sang 11 6-1015 CGA-067 NOC 120,002,021 John Charle 15 Stoor stons in ely 1/1/4/8 (4 6 W P Significent dames Dipolicion separated B. 149 492. 11/4/20 peren (AALUCIUACE (RM 25) 小龙 BSMT dut (8") (26) of crawi GAWL SPACK 3/3 12 ١

woon  wall burnel  areas  1  1  1  1  1  2  1  1  3  1  1  1  1  1  1  1  1  1  1	24 994 Lle CGA-077D
11/4/40  1/4/4	11/13/40 (903/7) Bldg 994 5935 720K Lyllic to Sumple CGA-074D 19 8/19 994 Sum location as CGAA-052

OAK) took linderm rangle from Hoor Cox Cox S RM 23 of of have the sone institution and defent than each other and ferm 3549 0942 myles rehird.

1.5% Lall plenter in him 159/

1.5% A we from 1552

1.5% S an from 1552

1.5% S an from 1552 £20 21 0952 toth Lindleus mysel 0955 tran lingsom pumple book plan -094 in doorwas to literan 3/4/41 in Bloch 992 wall wall some box. Simpled between wall box. CG A -088 12 wall box. 2 from R-L from door or 1 we from from floor or 1 do from floor celling. 0940 Sumies hering was Rafer of the point there was the form there I am there is a from there is a from there is a from there is a from there is a from the form there is a from the fr 0935 Simpled behind wall party CGA-0891 Time from certing

12-089 4/4/9/ 1010 meaned duct work in crawl space 15 long 3 around house in our below house 2'secund 12' 2'selue = 5.79 Muy & CO MFG-TC 33 report # 4/4/91 in Blag 994 820-21

centhywake 16/11/2 - 6/11/91 16 cac 001 10/20 307 Good Good 9000 Card Ves Line | Pipe | Boiler | Tank | Ductwork | Structural | Walls | Other /es ? ₹ S 2 S Sprayed-on Troweled-on 3 Air Cell A Block Type 5 Cementitious 6 Other 10×27 7 65 CGA-623 γes Yes Š CG4868 CGD 065 7 Rms: 2, 200 dt. yc. 3, 4, 6,7, 8, 12, 14,15,16,17,18,19,20,21,22 AREA OCCUPANT/USER ACCESSIBILITY: NO JYES DESCRIBE ACM SURVE. ... FA SHEET .# 20 - OPERATION: DESCRIPTION OF MATERIAL: Vulnerable to human activity Fibrous Cementitious L Granular / Concrete - Ilke Yes/No/Describe-Good/Moderate/Poor Low/Moderate/High underlying surface: Evidence of contact Sq. or linear feet Thickness (in.) Vibration damage: 76. 3 ٥ 9 Bulk sample no. 1 Other comments Yes/No/Describe s ACM covered? Material exposed Yes/No/Source Condition: Good/Fair/Poor Physical berriers Water damage: Yes/No/Source ROOM/AREA: Type esbestos Type of ACM No. of fittings Diameter (in.) User ectivities Adhesion to Uniformity: No. of runs % Asbeston s covering Friebility: Texture; Yes/No Wall & Ceiling Pluster Other O ACM is subject to direct air stream or is located in proximity to air planum 201725 Floor wents □Wood ElCerpet □Other ... DFolded Plate AM Sheeting Barrel 775 Other (Floortile, Shingles, Rooling Felt, Wall Board, Panel, etc.) BUILDING: 992 C mod Shape Rflat ACM debris on floor, furniture, equipment, or other surfaces... light 7 Thermal Brick MSuspended Rosults .. ype of ventilation system FOCECL Cain Renovation schedule (pest, present, future - dates) Concrete Joints & Beams Suspended Lay-in Panels Steel Beam or Bar Joists Suspended Metal Lathe If yes, describe may couse minimal c if yes, describe ... Blanket Corrugated Steel fype of floor OConcrete OTile ENVIRONMENTAL CONDITIONS: Life-cyčie projection for structure ... □ Surface Machinery or equipment in area O'Metal Deck SPECIAL CONSIDERATIONS: Confirmation bulk sample no. Jtility maintenance frequency... Concrete Other unique characteristics -FACILITY: 1425'd Loose fill Structurel members ... No. of Lights Utilization by public\_ ACM APPLIED TO: EVALUATOR: ا ا Type of lighting Colline IX If yes, describe... INSULATION □ Ductwork 1240 O Tak

1] Sprayed-on [2] Troweled-on [3] Air Cell [4] Block Type [5] Cementitious [9] Other W/CPM to Wells Other CYCLU Specie / Call yes (ol/rstruly) agranda la com No (demosis Pipe | Boller | Tank | Ductwork | Structurel 1 Yearshall Fabrila AREA OCCUPANT/USER ACCESSIBILITY: NO I YES DESCRIBE 8-254" Good 400 33 100/ 465 067 7/ Z B63 CCA 066 4515 COA OPERATION: IA SHEET #22 DESCRIPTION OF MATERIAL: 1 Vulnerable to human activity Yes/No/Describe Cloth, Peper, Paint, etc. Granular/Concrete-like Fibrous/Cementitious/ Good/Moderate/Poor Low/Moderate/High Evidence of contact underlying surface: Vibration damage: . 9 20.7 Bulk semple no. 1 Sq. or linear feet Yes/No/Describe Other comments Is ACM covered? Material exposed Mayer clust wrap Good/Fair/Poor Yes/No/Source Yes/No/Source Physical barriers User activities . Type of ACM Thickness (In.) Water damage: ROOM/AREA:\_\_ No. of fittings Type subestor Diameter (in.) Adhesion to Julformity: No. of runs % Athestos Condition: Is covering Friebility: Yes/No  $g g_{\mathcal{L}}$  ACM SURVE. ACM is subject to direct of stream or in focated in proximity to gir planum Other Crown (Spece of Chile DFolded Plate AM each very CWood Clearpet Clother. ☐ Received Dome Clear Contract (draw) Sheeting Cother (Floortile, Shingles, Roofing Felt, Wall Board, Panel, atc.) -Flet ACM debris on floor, furniture, equipment, or other surfaces ... BUILDING: 11 yes, describe 38 paracted Forceulair Thermal Brick □ Suspended If you describe - ------ Reauts Renovation schedule (pest, present, future - dates) Suspended Lay-in Panels | Steel Beam or Bar Joists Concrete Joists & Beams Suspended Metal Lethe Loose fill | Blanket Corrugated Steel Type of those OConcrete OTile ENVIRONMENTAL CONDITIONS: O Surface Life-cycle projection for structure Machinery or equipment in area Other unique characteristics Diversi Deck Utility maintenance frequency... SPECIAL CONSIDERATIONS: Confirmation bulk semple no.-Type of ventilation system ---Concrete Type Structural members \_ No. of Lights Utilization by public ... ACM APPLIED TO: \$ EVALUATOR: ₹ 6 Type of Highting If you, describe... INSULATION FACILITY:\_ □ Ductwork Celling D Boller 1 ž

Ams (nawlespace, 13A, cottic

v

Wall & Ceiling Plastizis Rms: 3,4,6,7,8,12,76,17,18,19,20,21,22

	INSPECTOR (DATE) 11/9/40	1 pill apanda
(		*******
	ACIUITY/OFFICE: (1)	f: DAMAGE/RISK
	FACILIN	Part 1:
BASE: 1/65/1/0 BIDGIBMAIDS 042	STORING TO THE STORY OF THE STO	

John Henrhan (2) Low: (1) Minimal: (5) High: (4) Moderate: \* Physical Damage, Visible evidence:

(0) None Proximity to Items for Repair. If both a and b apply score the one with the highest rating. (Max 3 pts). How far? • Water Damage: (3) Yes; / (0) No

\*a\* Spiayed or Trowelled-on:

\*b\*. Pipe, Boiler, or Duct Insulation, Damage by routine maint. ?:

\*continuous panel contam;

\*contam;

\*

# \*\*\*\*\*\*\* Par II: EXPOSURE

\*\*\*\*\*\*\*

(3) Moderate; / (1) Low (6) High;\_

-(0) <10 112; -(1) 105 112<100; -(2) 1005 112<1000; -(3) >1000 112 Area of Visible Mari:

Walls: (4) Rough; (3) Pitted; (2) Moderate: (1) Smooth (1) Air supply-Fiber potential; (0) None Air Mcvement Affecting Matt: (5) Routine turbulent or abrupt air mymt; (2) Exposed to percept air; (0) No percept air (1) Rough constant vibes; (2) Medium-occasional vibes; (1) Low-admin office, classroom, waiting room, etc. Barries. If both a. and b. apply, score theone withthe highest rating. check all that apply (Max of 4 pts):

a. Sprayed or trowelled-on on ceiling or walls: (1) Suspend ceiling; (2) Encapsulation; (3) Railing or wire: (4) None b. Pipe, Boiler, Duct, or Other Matti: (1) <25%; (2) 25<% 50; (3) 50<% 75; (4) 75<% 100

\* Popultion: ✓(1)≤9 or tor corridors; —(2)10≤Pop≤200; —(3)201≤Pop≤500; —(4)501≤Pop≤1000; —(5)≥1001 or med or youth

Sample Numbers (Air & Bulk):\_

CGA-08R CGA-089, (GA-090, CGA-060 CGA-065

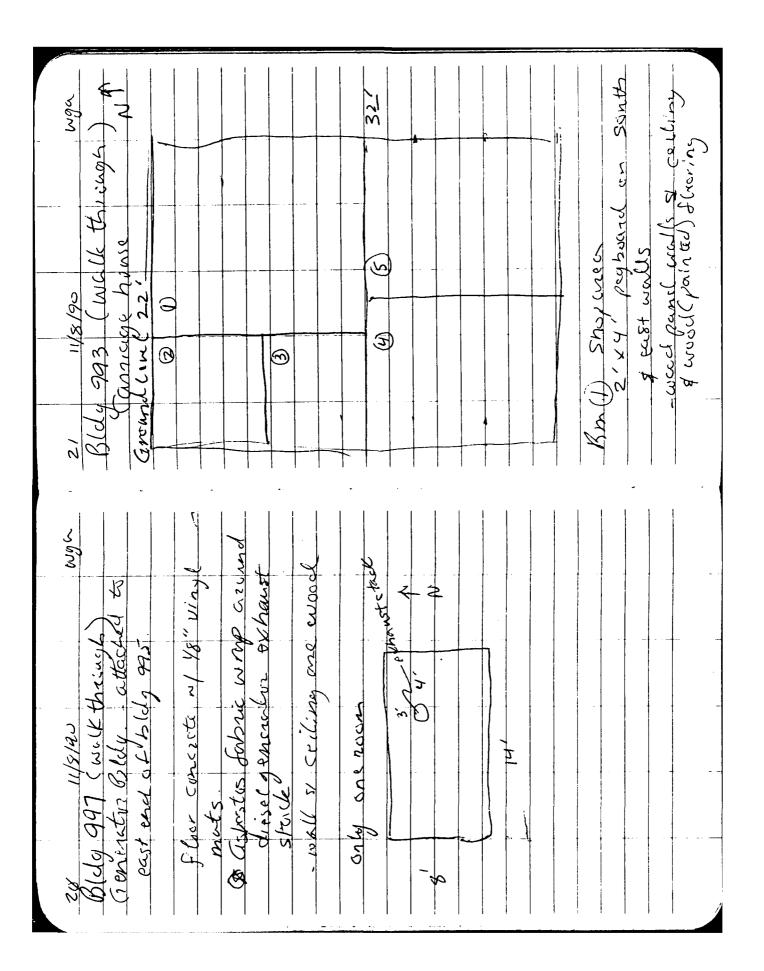
Rober Duct Wrop Rooms: Crawlspace; Rm 13A, ortlic

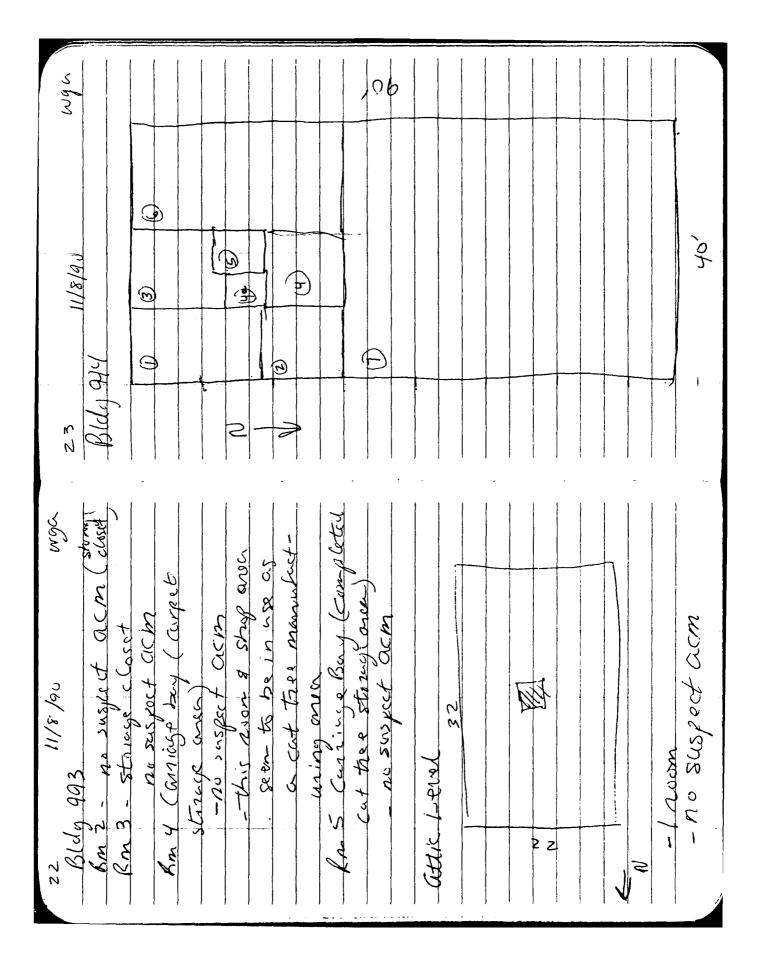
### FACILITY/OFFICE: ### SC (?)    Part I: DAMAGE/RISK	FORM # 22 INSPECTOR IDATE 11/9/9 6	Minimal: (0) None  1. How far?: (0) ≥5 ft No rout. maint. 1. Yes; (0) No gs or walls (3) Medium: (0) Low (3) Andium: (0) Low	potential: (0) None stroom, waiting room, etc. Unique situations 3): alling or wire: (4) None 75<%≤100 000; (5)≥1001 or med or youth
### Packers   Pa		the one with the highest rating. (Max 3 pt. contam.; (1) ≥5 ft. (1) ≥5 ft. (1) ≥5 ft. (1) ≥5 ft. (1) ≥5 ft. (1) ≥5 ft. (1) ≥5 ft. (1) =3 md/or pipes: (3) HVAC: (4) Ceilifum: (2) Low; 210 ft" (5) High; (3) 30<%≤50; (5) >50%; NO HAZL	0; (2) 100s ft2<1000; (3) ≥ 100  (1) Smooth Interior return; (1) Air supply-Fibe abrupt air mymt; (2) Exposed to perce sional vibes; (0) Low-admin office, clical in Smooth continuous surface; (3) (0-4 property) (Max of 4 prope
Physical C Water Dan Proximity a. Spiayea b. Pipe, E Type of M Potential f Asbestos ( amage (D) Aspestos ( walls: Ventilation Aci Mcvem Aci Mcvem Aci Mcvem Aci Mcvem Aci Mcvem Aci Mcvem Aci Mity: Floor: Barries. I Barries. I Floor: Spiayee		Physical Damage, Visible evidence:  Water Damage:  (3) Yes;  (0) No  Proximity to Items for Repair. If both a. and b. apply score  a. Spiayed or Trowelled-on:  (3) <1 ft or ceiling panel  b. Pipe, Boiler, or Duct Insulation, Damage by routine mair  Type of Mart:  (4) Boiler  Polenial for Contact:  Asbestos Content, % with highest prob:  (1) 1<%<30:	Adderate;  10 112:  Inted;  (5) Reutine bes;  (6) Routine bes;  (7) Routine bes;  (8) Routine bes;  (9) Routine bes;  (1) Routine bes;  (1) Routine bes;  (1) Routine bes;  (2) Routine bes;  (3) Routine bes;  (4) Routine bess;  (5) Routine bess;  (6) Routine bess;  (7) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (2) Routine bess;  (3) Routine bess;  (4) Routine bess;  (5) Routine bess;  (6) Routine bess;  (7) Routine bess;  (8) Routine bess;  (9) Routine bess;  (1) Routine bess;  (1) Routine bess;  (2) Routine bess;  (3) Routine bess;  (4) Routine bess;  (6) Routine bess;  (7) Routine bess;  (8) Routine bess;  (9) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (2) Routine bess;  (3) Routine bess;  (4) Routine bess;  (5) Routine bess;  (6) Routine bess;  (7) Routine bess;  (8) Routine bess;  (9) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (2) Routine bess;  (3) Routine bess;  (4) Routine bess;  (5) Routine bess;  (6) Routine bess;  (7) Routine bess;  (8) Routine bess;  (9) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (1) Routine bess;  (2) Routine bess;  (3) Routine bess;  (4) Routine bess;  (5) Routine bess;  (6) Routine bess;  (7) Routine bess;  (8) Routine bess;  (8) Routine bess;  (9) Routine bess;  (10) Routine bess;  (11) Routine bess;  (12) Routine bess;  (13) Routine bess;  (14) Routine bess;  (15) Routine bess;  (16) Routine bess;  (17) Routine bess;  (18)

Building 993

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CASSECTED	Propertied Demanning bldgs at	5 of	Blda 277	Bldg 977 - General - Top bldg	
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ind /	and hading noterials for	5 Son	100 K	100Fing - incol Shake	
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			000	200 Fina - moto	
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	and Ling - was d shake	Ke			

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Building 994

# Versar Laboratories

Sample #:ASE90-16354

COMPROTORY REPORT BULK ASIGNOUS ANALYSIS

Site: IEMSZERISIDIU

Project Number : 6015 .31d.

- Client : R.L. SIULLAR 

Batch # : 4

Field Sample #: CGA - 04GA

Received: 11/15/90 Collected: 11/08/90 Reported: 11/23/90

LUCATION : 

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : GRAY

ASBESTOS CONTENT

,		
Chrysotile	5-10	7-
Amosite		%
Crocidolite		7-
Tremolite		7-
Actinolite		%
Anthophyllite		7-

NON-ASBESTOS/FIBROUS CONTENT 

com in com	-1	_,
CCELLULOSE	3	7-
CFIBROUS GLASS	J	7-
ESYNTH. FOLYMER	3	7.
C	3	7-
C	3	%

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL ] 85-90 %

TOTAL PERCENT ASBESTOS: 5-10 

- COMMENTS: ----

FLOOR TILE

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager R.A. CLARKE Asbestos Analyst

# Versar Laboratories me

Sample #:ASB90-16354

LABORATORY REPORT - BULK ASBESTOS ANALYSTS

Site: HERSZERESIDIO

Project Number : 6015 .312.

Client : R.L. STOLLAR

liaten # : 4

Field Sample #: CGA - 046B

Received: 11/15/90 Collected: 11/08/90

AND THE RESERVE OF THE PROPERTY OF THE PROPERT

Reported: 11/23/90

LOCATION :

GROSS DESCRIPTION: Friable [ ] Fibrous [ ] Homogenous [X]

COLOR/APPEARANCE : BLACK

### ASBESTOS CONTENT

-	Chrysotile	5-10	1/-
	Amosite		1/
	Crocidolite		7-
	Tremolite		7-
	Actinolite		7-
	Anthophyllite		1/-

## NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	1-5	7-	
CFIBROUS GLASS	3		γ.	
ESYNTH. POLYMER	3		×	
Ε	3		7-	
£	1		7-	

NON-ASPESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 80-85 %

TOTAL PERCENT ASSESTOS: 5-10 %

COMMENTS: ---

MASTIC

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

R.A. CLARKE Asbestos Analyst

# Versar Laboratories

Sample #:ASB90-16355.

LADURATORY REPORT - BULL ASDESTOS ANALYSIS Site: TEP5/PRESIDIO Project Number: 6015 .312. Batch # : 4 Client : R.L. STOLLAR Field Sample #: CGA - 047 Matrix : BULK DATES: ---- Received: 11/15/90 Collected: 11/08/90 Reported: 11/23/90 LOCATION : GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X] COLOR/APPEARANCE : YELLOW ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT Chrysotile [CELLULOSE ] TRACE % Amosite 7-CFIBROUS GLASS 3 90-95 % \* Crocidolite (SYNTH. POLYMER ) % Tremolite 7-ב メ Actinolite 7-Anthophyllite NON-ASBESTOS/NON-FIBROUS CONTENT CBIND. MATERIAL 1 1-5 TOTAL PERCENT ASBESTOS: N. D. COMMENTS: -

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

R.A. CLARKE Asbestos Analyst

TRACE = LESS THAN 1 %

# Versar Laboratories me

Sample #:ASB90-16356

------

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: (EPS/PRESIDIU Project Number: 6015 .312. Batch # : 4 Client : R.L. STOLLAR Field Sample #: CGA - 048 Matrix : BULK ------ Received: 11/15/90 Collected: 11/08/90 Reported: 11/23/90 LOCATION : GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X] COLOR/APPEARANCE : PINK ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT CCELLULOSE 3 TRACE % Chrysotile Amosite CFIBROUS GLASS ] 90-95 ★ 7-Crocidolite ESYNTH. POLYMER I 7-Tremolite % 3 1/-Actinolite 3 7-Anthophyllite NON-ASBESTOS/NON-FIBROUS CONTENT [BIND. MATERIAL ] 1-5 TOTAL PERCENT ASBESTOS: N. D. 1/2 - COMMENTS: ---N.D. = NONE DETECTED TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager R.A. CLARKE Asbestos Analyst

## Wersar Laboratories me

Sample #:ASB90-16357

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 049 Matrix : BULK

DATES:

Received: 11/15/90

Collected: 11/08/90

Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [X]

Fibrous (X)

Homogenous [X]

COLOR/APPEARANCE : TAN

### ASBESTUS CONTENT

Chrysotile	1	_	5	1/-
Amosite				7-
Crocidolite				*
Tremolite				7.
Actinolite				1/4
Anthophyllite				7-
1				

### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	1 - 5	*
CFIBROUS GLASS	1	75-80	1/2
CSYNTH. POLYMER	3		7-
C	3		7-
£	]		*

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 5 -10 ₺

TOTAL PERCENT ASSESTOS:

- COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories

Sample #:ASB90-16358

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 050

Matrix : BULK

----- Received: 11/15/90

Collected: 11/08/90

Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

ASBESTOS CONTENT

Chrysotile Amosite × Crocidolite ሂ Tremolite Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	40-45	×
CFIBROUS GLASS	3	40-45	*
ESYNTH. POLYMER	3		*
С	3		*
C	3		*

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 5 -10 %

TOTAL PERCENT ASBESTOS:

- COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories we

Sample #:ASB90-16359

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 051 Matrix : BULK

\_\_\_\_\_\_

DATES:

Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : GRAY

## ASBESTOS CONTENT

Chrysotile	*
Amosite	*
Crocidolite	7.
Tremolite	*
Actinolite	*
Anthophyllite	7-

## NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	7	TRACE	×
CFIBROUS GLASS	3		*
ESYNTH. POLYMER	3		×
C	J		*
C	]		*

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 95-100 %

TOTAL PERCENT ASBESTOS: N.D. X

- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Wersar Laboratories inc

Sample #:ASB90-16360

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site	: TEPS/	PRESIDIO
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Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 052A Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

## ASBESTOS CONTENT

Chrysotile	7.
Amosite	×
Crocidolite	*
Tremolite	*
Actinolite	*
Anthophyllite	7.

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	1	10-15	×
CFIBROUS GLASS	J	5 -10	×
ESYNTH. POLYMER	J		*
C	J		*
C	3		*

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 1 70-75 %

TOTAL PERCENT ASBESTOS: N.D. X

- COMMENTS: ----

DRYWALL

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Wersar Laboratories

Sample #:ASB90-16360

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 052B Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90

\_\_\_\_\_\_

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : WHITE

### ASBESTOS CONTENT

Chrysotile	TRACE	7-
Amosite		×
Crocidolite		×
Tremolite		×
Actinolite		γ.
Anthophyllite		×
!		

## NON-ASBESTOS/FIBROUS CONTENT

3	1	- 5	×
3			×
3			X
3			7
3			×
	3	3	_

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL ] 90-95 %

TOTAL PERCENT ASBESTOS: TRACE X

- COMMENTS: --

JOINT COMPOUND

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Wersar Laboratories

Sample #:AS&90-16361

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Matrix : BULK Field Sample #: CGA - 053

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : BROWN

### ASBESTOS CONTENT

	Chrysotile	7.
	Amosite	*
į	Crocidolite	×
i	Tremolite	*
ļ	Actinolite	メ
	Anthophyllite	*

## NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	85-90	×
CFIBROUS GLASS	3		×
CSYNTH. POLYMER	3		×
E	3		×
C	]		×

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL ] 5 -10 ≯

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager M. LUCAS Asbestos Analyst

## Wersar Laboratories inc

Sample #:ASB90-16362

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 054 Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : BROWN

## ASBESTOS CONTENT

Chrysotile	メ
Amosite	*
Crocidolite	*
Tremolite	*
Actinolite	*
Anthophyllite	×
1	

### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	85-90	×
CFIBROUS GLASS	J		*
ESYNTH. POLYMER	3		×
τ	]		*
E	3		%

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 5 -10 ⊀

TOTAL PERCENT ASBESTOS: N.D. %

- COMMENTS: ——

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager M. LUCAS Asbestos Analyst

## Versar Laboratories me

-Sample #:ASB90~16382

LARDRATORY REPORT - BULK ASBESTUS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 7

Field Sample #: CGA - 074D Matrix : BULK

----- Received: 11/15/90 Collected: 11/13/90 Reported: 11/23/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [ ]

COLOR/APPEARANCE : OFF-WHT/YELLOW

## ASBESTOS CONTENT

	Chrysotile	1-5	1/-
•	Amosite		/-
	Crocidolite		*
	Tremolite		7.
	Actinolite		%
	Anthophyllite		7-
	;		

### NON-ASBESTOS/FIBROUS CONTENT

-				
	CCELLULOSE	3	5-10	7-
	CFIBROUS GLASS	3	1-5	*
	CSYNTH. POLYMER	3		*
	C	3		1/-
	£	]		7-

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 75-80 %

TOTAL PERCENT ASBESTOS: 1-5

- COMMENTS: ----

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

R.A. CLARKE Asbestos Analyst

## Versar Laboratories inc

SAMPLE #:ASB91- 6020

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch #: 9

Field Sample #: CGA - 095

Matrix : BULK

DATES:

--- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

\_\_\_\_\_\_

COLOR/APPEARANCE: WHITE

ASBESTOS CONTENT

Chrysotile Amosite Crocidolite % Tremolite Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE [FIBROUS GLASS [SYNTH. POLYMER	] 1-5 ] 1-5	010 010 010
[	j	0/0 0/
l	J	Ć

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL] 85-90 %

TOTAL PERCENT ASBESTOS:

N. D.

- COMMENTS: -

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON **NVLAP** Signatory T.A. PERKINS Asbestos Analyst

## Versar Laboratories

SAMPLE #:ASB91- 6021

NVLAP Accreditation # 1122

LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 9

Client : R.L. STOLLAR

Field Sample #: CGA - 096 Matrix: BULK

DATES:

--- Received: 04/10/91 Collected: 04/04/91 Reported: 04/22/91

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE: WHITE

ASBESTOS CONTENT

Chrysotile %
Amosite %
Crocidolite %
Tremolite %
Actinolite %
Anthophyllite %

NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE [FIBROUS GLASS [SYNTH. POLYMER	]	5-10 1-5	00 00 00 00
(	]		%
[	]		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 80-85 %

TOTAL PERCENT ASBESTOS: N. D.

COMMENTS: -

Method: Polarized Light Microscopy/Dispersion Staining (PLM) 40 CFR Part 763 App. A to Subpart F

- \* N.D. = None Detected (Method Detection Limit is 1%): Trace = Less 1%
- \* If sample is not homogeneous, separate components are analyzed separately and a single result is reported.
- \* Lab measurements and supporting documentation are available upon request.
- \* This report relates only to items tested.
- \* This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government.
- \* Dust, tile, and vinyl may contain asbestos fibers that cannot be detected with PLM. If greater certainty concerning asbestos content is desired, electron microscopy or XRD is recommended.

MARCIE WILSON NVLAP Signatory

T.A. PERKINS Asbestos Analyst

Lab	Lab ID: Project Name:		Sample Date: Si		Site Type:	Site Identification:				
DC			90	312	BLDG	CGA-046				
Sample			1			Sample	Depth: (ft)	Sample Technique:		
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Time	Ta	g No.	Analysis F	Required		Contal	ner	Preservative/Remarks		
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FORM 275/2

Lab ID:		Project Name:		Sample Date:		Site Type:	Site Identification:	
DC	i l		TEPS/Presidio		90	312	BLDG	CGA-047
Sample		nature)	1			Sample	Depth: (ft)	Sample Technique:
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ample	rs: (Signature)				Sample	Depth: (ft)	Sample Technique:		
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ime	Tag No.	Analysis Re	quired		Contai	ner	Preservative/Remarks		
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## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

## CHAIN-OF-CUSTODY RECORD

Lab	ID:	Project N	lame:		Samp	ole Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidio		90	312	BLDG	CGA-052
	rs: (Sign					Sample	Depth: (ft)	Sample Technique:
Bi	U O	lyin	zdes			N	Α	GRAS
Time	Tag	No.	Analysis Re	quired		Conta	Iner	Preservative/Remarks
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Airbill N	umber	92	17795786					



Lab ID: Project Name:		Sample	e Date:	Site Type:	Site Identification:
DCI TEPS/	Presidlo .	90.	31Z	BLDG	CGA-053
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/604- P2499 ASBE	STOS B	pl	astic ba	gs	
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irbill Number 921779	5716				



## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

	CHAIN-OF	F-CUSTODY REC	ORD				
Lab I	ID: Project	Name:		Sample	Date:	Site Type:	Site Identification:
DCI		TEPS/Presidio		9031		BLDG	CGA-054
Sampler	// T. T.	liande-			Sample N	Depth: (ft)	Sample Technique:
Time	Tag No.	Analysis Re	equired		Contai	Iner	Preservative/Remarks
1606	P2500	ASBESTOS B		plas	stic bag	<i>3</i> S	
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Bi	Diers: (Signature)  Tag No. Analysi  P2500 ASBESTOS E  uished by: (Signature)  uished by: (Signature)  uished by: (Signature)  uished by: (Signature)		90318	/164	5	Jed	EX
Relinquis			Date	Time		Received	by: (Signature)
Relinquis	ihed by: (Signatu	nte)	Date/	Time		Received	by: (Signature)
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Airbill Nu	umber Q71	17795786					



Lab	IO:	Project I	Name:		Sample Date:			Site Type:	Site Identification;
DC	t		TEPS/Presidio		9	03	17	BLDG	CGA-074D Sample Technique:
Sample	rs: (Sig	nature)					Sample	Depth: (ft)	
	1)	u	alyanda	<u> </u>		1	N	<i>A</i>	Grub
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Ø935	F	2511	ASBESTOS B			pla	stic bag	5	
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		P2511 ASBESTOS E							
		P2511 ASBESTOS B							
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Lab I		Project N	lamo:	••		ple Date:		Site Type:	Site Identification:		
- <del>001</del>	_		TEPS/Presidio		4/4	491		BLDG	CGA-095		
Sampler	s: (Sig	natora	Reghenar	>	<u>_</u>	Sai	mple	Depth: (ft)	Sample Technique:		
Time	Ta	g No.	Analysis Re	equired		С	ontai	ner	Preservative/Remarks		
1020		P2532	ASBESTOS B		p	lastic	bag	gs			
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Airbill N	Number 9584917440										



Lab ID:	Project f	Name:			le Date:	Site Type:	Site Identification:
VERSAR -DGI	·	TEPS/Presidlo		4/4	+191	BLDG	CGA-096
Samplers: (5	Signature)	7/			Sample	e Depth: (ft)	Sample Technique:
-	100	Replienso					
Tlme	Tag No.	Analysis Re			Conta	alner	Preservative/Remarks
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\* Duplicate sound & COA-874

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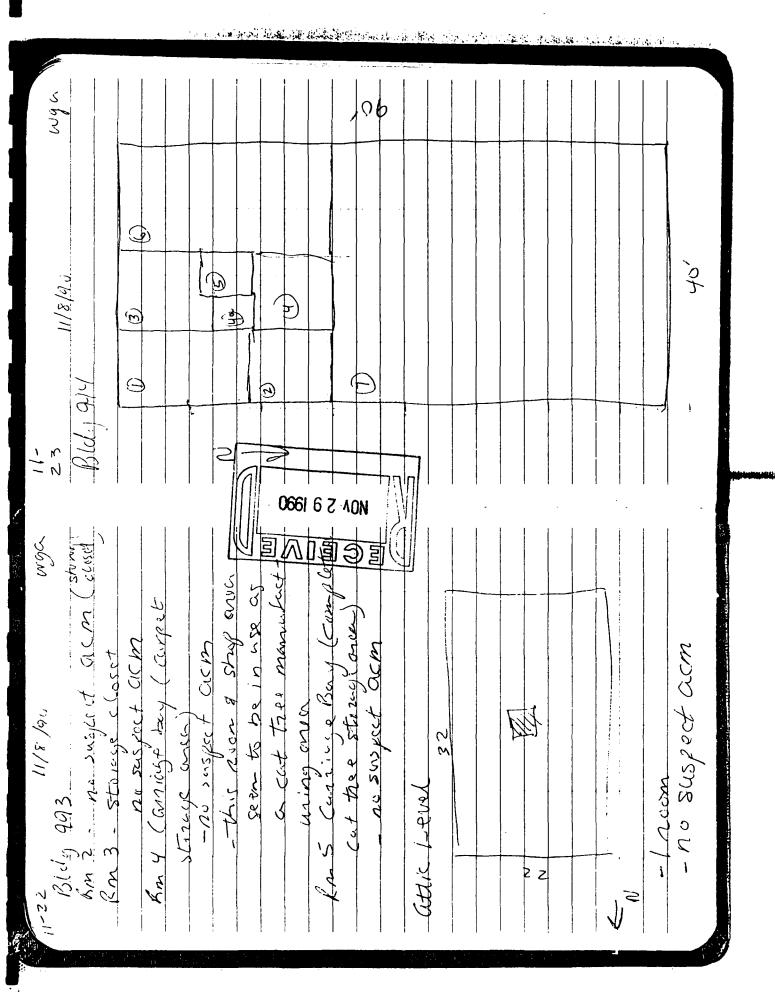
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11-040) 1/22/91	Bldg 997 - generator bldg siding- wood shake assting-weed spake	Siding - metal 200 fing - metal	bldg. 444 - Parabute maintenance facility siding-metal	nooling-metal		
11-Kyls 1/22/91	Ongretted Demain, or blays at firedity w/ respect to siding and Asobiay motoricals for consideration for as bestus	1 1 1 1	aceling-wood shake	Bldy 992 - CPO nesidence Siding - wood shake	Bidg 993 - Residence garage/ carriege house Sidiney - wood shake	bldg, 7415 - garage, ship anda siding-wood shake

**EXECUTE** 



11- 25- 8(dy 924 (cont.)	Rm 40. (ne-lluxu) - 9" flus-tale - flex ress trees d - 5ho etsoche  Rm 4 (enlarged hall - electrical geomet avom)	Sheetrack wells  In 2 - office	- sheetsack walls - sheetsack walls - with his I ressinte & pepund  hm 6 - Ponachite repair ason  (montain as shir)	- flex basebound ( north & eust - sheet avel wells ( north & eust)
24 1/2/do 404	Sm 1 - front office - Shoop - q" tile - line Coura - shoots wills. - ceiling punits 2'x 4' (2 styles)	Space 1A Cabora Cerling Will  Space 1A Cabora Cerling Will  Sub 2004 in su Cation  appears to be yellow from glass	Las I men's had	I stort in the lient bus  - stort in the lien.  - stort out noom  - sheetack wouls

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TALENDES DE COMPTENDE DE COMPTE

**5**3333

8/90 Pipe | Boller | Tank | Ductwork | Structurel | Walls | Other ISprayad-on (2) Troweled-on (3) Air Cell (4) Block Type (5) Cementitious (6) Other 74 0 <u>^</u> 165 d B 130 1 36 236 267 3 î ヹ å AREA OCCUPANT/USER ACCESSIBILITY: NO YES DESCRIBE Cycytacm SURVE. . TA SHEET . H. OPERATION: Shertzock DESCRIPTION OF MATERIAL: 2 Vulnerable to human activity Fibrous/Cementitious/ Granular/Concrete-like Adhesion to underlying surface: Good/Moderate/Poor Yes/No/Describe Cloth, Paper, Paint, etc. Low/Moderate/High Evidence of contact Vibration damage: Š. 36.2 Bulk sample no. 1 Sq. or linear feet Yes/No/Describe Other comments Condition: Good/Fair/Poor is ACM covered? Material exposed Physical berriers Yes/No/Source Yes/No/Source Thickness (in.) - ROOM/AREA:\_ Type of ACM Diameter (in.) Water damage: No. of fittings Type subestor User activities Uniformity: % Asbestos No. of runs Friability: Is covering Texture: uniform? Yes/No Other ACM is subject to direct oir stream or is located in proximity to air planum Han Henry DFolded Plate AM □Wood □Cerpet □Other\_ Cl Received Sheeting Dother (draw) Other (Floortile, Shingles, Rooling Felt, Wall Board, Panel, etc.) Dome ) ACM debris on floor, furniture, equipment, or other surfaces ... BUILDING: ۳ ۲ Thermal Brick **Suspended** FORM d Renovation schedule (past, present, future - dates) .. N S EVALUATOR: 18.11 alexander Suspended Lay-in Panels Concrete Joists & Beams Steel Beam or Ber Joists Suspended Metal Lethe If yes, describe Il yes, describe -Blanket Corrugated Steel pe of lighting YEl Surface Type of floor OConcrete DTile ENVIRONMENTAL CONDITIONS: Structural mombers Life-cycle projection for structure ... NS. 9.10 Machinery or equipment in area Differal Deck Confirmation bulk sample no. SPECIAL CONSIDERATIONS: Utility maintenance frequency. Pype of ventilation system \_\_\_\_ Other unique characteristics ---Concrete Ž. Loose fill Utilization by public\_ ACM APPLIED TO: CXNo DYM Type of lighting 7 If yes, describe... INSULATION PACILITY: □ Ductwork Celling 1 2 0 e Z O Test

Rms: 1,3,4,4A,5,2,6,7

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302 16/11/24 <u>ē</u> 밁 J.c. 4 \\ \ \ <u>.</u>رُ Pipe Boller Tank Ductwork Structural Walls Other ्<u>स</u> <u>ح</u> ک Ŝ 3 [ Sprayed-on 2 Troweled-on 3 Air Cell 6 Block Type Scementitious 6 Other 700 - /c>c 2'x4' (eiling Panils (let 2 types AREA OCCUPANT/USER ACCESSIBILITY: NO IVES DESCRIBE OPERATION: DESCRIPTION OF MATERIAL: 1 Vulnerable to human activity 99 DACM SURVE. . TA SHEET . Fibrous/Cementitious/ Granular/Concrete-like Cloth, Paper, Paint, etc. Good/Moderate/Poor Low/Moderate/High underlying surface: Evidence of contact Vibration damage: 2 9 Ş Sq. or linear feet Bulk sample no. 1 Other comments s ACM covered? Yes/No/Describe Yes/No/Describe Condition: Good/Fair/Poor Material exposed Yes/No/Source Yes/No/Source Physical berriers Water demage: Type of ACM Thickness (In.) Hem HOOM/AREA: No. of fittings Diameter (In.) Type subestor Uniformity: Adheston to User activities No. of runs % Asbestos is covering Friebility: Texture uniform? Yes/No Other ACM is subject to direct oir stream or is located in proximity to air plenum ONo II Yes If yes, describe DFolded Plate AM Dwood ElCerpet Clother. Sheeting 200 Other (Floortile, Shingles, Rooling Feit, Wall Board, Panel, etc.) Other (drew) Berrel m Shape C mod ACM debris on floor, furniture, equipment, or other surfaces.

QNo DY YES II use describe 7 BUILDING: Forced A Loose fill Blanket Thermal Brick □ Suspended - Realta Renovation schedule (past, present, future - dates) \_ å X XSuspended Ley-in Penels Concrete Joists & Beams Suspended Metal Lethe Corrugated Steel Type of those DiConcrete DTile ENVIRONMENTAL CONDITIONS: Type of lighting | Surface Life-cycle projection for structure \_ Confirmation bulk sample no. Machinery or equipment in area O'Metal Deck SPECIAL CONSIDERATIONS: Utility maintenance frequency... Concrete Other unique characteristics --Structurel members ... Utilization by public ... ACM APPLIED TO: EVALUATOR:\_ If yes, describe\_ INSULATION FACILITY:\_ ☐ Ductwork □ Boller O Table

(BN-07)

Sm.

C

Sheetrock Rm 1,3,5,4A,4,2,6,7

Form #	INSPECTOR (DATE) B. 11 Allexon de	Joseph Herril
	INSPECT	
	75	•
	ICE: USCC	MAGE/RISK
	FACILITY/OFFICE: (	Part I: DAMAGE/RISK
(	elder	•
	BLDG/RM NOS	
,	BASE: Mesidio	

(0) None (2) Low: X (1) Minimal: \_(5) High: \_\_\_\_(4) Moderale: Physical Damage, Visible evidence: Water Damage:

Proximity to Items for Repair. If both a. and b. apply score the one with the highest rating. (Max 3 pts), How far?

a. Sprayed or Trowclled-on:

b. Sprayed or Trowclled-on:

c. (3) <1 ft or ceiling panel contam.;

c. (4) \subseteq 5 ft.

c. (6) \subseteq 5 ft.

c. (7) \subseteq 5 ft.

c. (8) No nout. Marting panel contam.;

c. (1) Low;

c. (2) Low;

c. (3) HVAC:

c. (4) Ceilings or walls

contam.

(6) Low

contam.

(7) Medium.

(8) High:

(9) Medium.

(1) Low

contam.

(1) Pest Marting

(1) Medium.

(1) Low ON (0) \_(3) Yes; \_\_

\* Asbestos Content, % with highest prob: \_\_\_\_\_(1) 1<%<30;\_\_\_\_\_(3) 30<%<50;\_\_\_\_\_(5) >50%; NO HAZARD all samples no asbestos

# \*\*\*\*\*\* Part II: EXPOSURE \*\*\*\*\*\*\*

\_\_(6) High:\_\_\_\_(3) Moderate;\_\_\_\_\_(1) Low • Friable:

Area of Visible Mart: (0) <10 ft2: (1) 10≤ ft2<100; X (2) 100≤ ft2<1000; (3) ≥ 1000 ft2

Walls: (4) Rough; (5) Pitted; (2) Moderate; X (1) Smooth
Ventilation (max 7 pts): (5) Interior supply: (2) Interior return; (1) Air supply-Fiber potential; X (0) None
Air Mcvement Affecting Mart: (5) Routine furbulent or abrupt air mvmt; X (2) Exposed to percept air; (0) No percept air
Activity: (5) High-constant vibes; (2) Medium-occasional vibes; X (0) Low-admin office, classroom, waiting room, etc.
Floor: (4) Carpet: (2) Seamed or rough surface: X (1) Smooth continuous surface; (0-4) Unique situations

.(0-4) Unique situations (1) Smooth continuous surface:

(3) Railing or wire: (4) None Barries. If both a. and b. apply, score theone withthe highest rating. check all that apply (Max of 4 pts):

"a. Sprayed or trowelled-on on ceiling or walls: X(1) Suspend ceiling; X(2) Encapsulation: (3) Railing. Boiler, Duct, or Other Mart: (1) <25%; (2) 25<%<50; (3) 50<%<75; (4) 501</bo>
Population: (1) < 9 or for corridors; X(2) 10 < Pop < 200; (3) 201 < Pop < 500; (4) 501 < Pop < 700

25<%<50; (3) 50<%<75; 774) 75<%<100 (3)2015Pop<500; (4)5015Pop<7000; (5)≥1001 or med or youth

Sample Numbers (Air & Bulk):\_ Exposure (E) Total

-GA-095

(	(Llexand	-
Form # 14	INSPECTOR (DATE) B.	
	FACILITY/OFFICE: (1)	
994	r AG	d
BASE: Presidio BIDGIBM NOS		

2'x4' (ciling panels (2+ypes) mgin

(2) Low: (1) Minimal: (0) None ran I: DAMAGE/RISK (5) High: (4) Moderale: Physical Damage, Visible evidence: 1006/19/9 Water Damage, Visible evidence: 1006/19/9 Water Damage 0N (0) • Water Damage: X\_(3) Yes; \_X

\* Proximity to Items for Repair. It both a. and b. apply score the one with the highest rating. (Max 3 pts). How far 1/2/40.

\*\* Sprayed or Trowelled-on: X (3) <1 ft or ceiling panel contam.; (2) 1≤?<5 ft; (1) ≥5 ft; (1) √3 ≤1 ft No rout. maint.

\*\*D\*\* Pipe, Boiler, or Duct Insulation, Damage by routine maint. ?: (3) ceiling panel contam.; X (1) Yes; (0) No Type of Marti: (0-4) Other Friable matti: (1) Boiler and/or pipes: (3) HVAC: X (4) Ceilings or walls • Polential for Contact: "<10 ft" (8) High: (5) Medium: X (2) Low; ->10 ft" (5) High;

Part II: EXPOSURE \*\*\*\*\*\*\*

\* Asbestos Conlent, % with highest prob: \_\_\_\_(1) 1-%\_<30;\_\_\_\_(3) 30-%<50;\_\_\_\_(5) >50%; NO HAZARD all samples no asbesios

Friable: (6) High: X (3) Moderate: (1) Low Area of Visible Mari: (0) <10 ft2: (1) 10≤ ft2<100; (2) 100≤ ft2<1000; (3) ≥1000 ft2

Walls: (4) Rough; (3) Pitted; (2) Moderate; (1) Smooth Ventilation (max 7 pts): (5) Interior supply; (2) Interior return

lax 7 pis): (5) Interior supply: (2) Interior return: (1) Air supply-Fiber potential; X (0) None thecring Matt: (5) Routine turbulent or abrupt air myml: X (2) Exposed to percept air; (0) No percept air (1) Air supply-Fiber potential; X (1) None (1) High-constant vibes: (2) Medium-occasional vibes: (3) Low-admin office, classroom, waiting room, etc. Air Mcvement Affecting Matt: Activity:

Floor: (4) Carpet; (2) Seamed or rough surface X (1) surface X (1) surface X (Max of 4 pts):

\*\*Barries. If both a. and b. apply, score theone withthe highest rating. check all that apply (Max of 4 pts):

\*\*a. Sprayed or trowelled-on on ceiling or walls: X (1) Suspend ceiling; (2) Encapsulation: (3) Railing or wire; (4) None

\*\*b.\* Pipe, Boiler, Duct, or Other Mailt: (1) ≤25%; (2) 25<%≤50; (3) 50<%≤75; X (4) 75<%≤100

\*\*Pobulation: (1) ≤9 or for corridors; X(2) 10≤Pop≤200; (3) 201≤Pop≤500; (4) 501≤Pop≤1000; (5)≥1001 or med or youth

Building 995

## Versar Laboratories me

Sample #:ASB90-16309

#### LABORATORY REPORT - BULK ASSESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 1

Field Sample #: CGA - 001 Matrix : BULK

DATES:

Received: 11/15/90 Collected: 11/07/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

#### **ASBESTOS CONTENT**

Chrysotile	*
Amosite	メ
Crocidolite	*
Tremolite	74
Actinolite	7-
Anthophyllite	*

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	)	10-15	*
CFIBROUS GLASS	3	5 -10	%
CSYNTH. POLYMER	1		*
C	3		*
τ	3		メ

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL ] 70-75 X

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: ---

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories

Sample #:ASB90-16310

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESID Project Number : 6015 .312. Client : R.L. STOLLA	R	Batch # : 1
Field Sample #: CGA - 002		Matrix : BULK
DATES: Received: 11/15/90		
LOCATION:		
GROSS DESCRIPTION: Friabl  COLOR/APPEARANCE: WHITE  ASBESTOS CONTENT		domogenous [X] DS/FIBROUS CONTENT
Chrysotile 7 Amosite 7 Crocidolite 7 Tremolite 7 Actinolite 7 Anthophyllite 7	CFIBROUS CSYNTH. F C C NON-ASBESTOS	GE 3 10-15 % GLASS 3 5 -10 % POLYMER 3 % 3 % 5/NON-FIBROUS CONTENT PATERIAL 3 70-75 %
TOTAL PERCENT ASBESTOS: N.	D. %	
COMMENTS:		
N.D. = NONE DETECTED	T	RACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories inc

Sample #:ASB90-16311

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS THE COMMENT OF THE PARTY OF THE

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR \_\_\_\_\_

Batch # : 1

Field Sample #: CGA - 003

Matrix : BULK

DATES:

---- Received: 11/15/90 Collected: 11/07/90

Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	×
Crocidolite	*
Tremolite	7.
Actinolite	*
Anthophyllite	×
1	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	90-95	*
CFIBROUS GLASS	3		*
ESYNTH. POLYMER	3		1
C	3		*
C	3		*

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL ] 1 - 5 %

TOTAL PERCENT ASBESTOS: N. D.

N.D. = NONE DETECTED

- COMMENTS: -

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories inc

Sample #:ASB90-16312

LABORATORY REPORT - BULK ASBESTOS ANALYSIS 

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch #: 1

Field Sample #: CGA - 004 Matrix : BULK

Received: 11/15/90 Collected: 11/07/90

\_\_\_\_\_

Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION : Friable [X]

Fibrous [X] Homogenous [X]

COLOR/APPEARANCE: TAN

ASBESTOS CONTENT

Chrysotile \* Amosite Crocidolite 7γ. Tremolite Actinolite 1 \* Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CELLULOSE 3 90-95 × [FIBROUS GLASS ] メ ESYNTH. POLYMER ] 7. × 3 E

NON-ASBESTOS/NON-FIBROUS CONTENT

(BIND. MATERIAL ] 1 - 5 %

TOTAL PERCENT ASBESTOS:

N.D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Wersar Laboratories we

Sample #:ASB90-16313

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client : R.L. STOLLAR

Batch # : 1

Field Sample #: CGA - 005D

Matrix : BULK

Received: 11/15/90 Collected: 11/07/90 Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION : Friable [X]

N.D.

Fibrous (X)

Homogenous [X]

COLOR/APPEARANCE: TAN

#### ASBESTOS CONTENT

<u></u>	
Chrysotile	*
Amosite	*
Crocidolite	*
Tremolite	*
Actinolite	*
Anthophyllite	*
Į.	

#### NON-ASBESTOS/FIBROUS CONTENT

<b>ECELLULOSE</b>	3	90- <b>95</b>	7-
CFIBROUS GLASS	3		7
ESYNTH. POLYMER	3		*
C	3		×
E	]		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 1 - 5 ★

TOTAL PERCENT ASBESTOS:

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories inc

Sample #:ASB90-16314

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : 1
Field Sample #: CGA - 006	Matrix : BULK
DATES: Received: 11/15/90 Collected	
LOCATION:	
GROSS DESCRIPTION : Friable [] Fit  COLOR/APPEARANCE : BLACK	prous [ ] Homogenous [X]
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile	CELLULOSE 3 1 - 5 % CFIBROUS GLASS 3 % CSYNTH. POLYMER 1 % C 3 % C 3 % NON-ASBESTOS/NON-FIBROUS CONTENT CBIND. MATERIAL 3 90-95 %
TOTAL PERCENT ASBESTOS: N.D. %	

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/-10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

M. LUCAS Asbestos Analyst

TRACE = LESS THAN 1 \*

## Versar Laboratories me

Sample #:ASB90-16315

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 1

Field Sample #: CGA - 007A

Matrix : BULK

DATES:

- Received: 11/15/90 Collected: 11/07/90 Reported: 11/26/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [ ]

COLOR/APPEARANCE : TAN

#### ASBESTOS CONTENT

1	
Chrysotile	*
Amosite	×
Crocidolite	*
Tremolite	*
Actinolite	7-
Anthophyllite	*
1	

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	10-15	7
CFIBROUS GLASS	3	1 - 5	×
ESYNTH. POLYMER	3	5 -10	%
EWOLLASTONITE	3	TRACE	*
C	J		1/4

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 65-70 ⊀

TOTAL PERCENT ASBESTOS: N.D.

- COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager M. WILSON Asbestos Analyst

## Versar Laboratories me

Sample #:ASB90-16315

	LABORATORY REPORT - BULK ASBESTOS ANALYSIS
Site : TEPS/PRESIDIO Project Number : 6015 .312. Client : R.L. STOLLAR	Batch # : 1
Field Sample #: CGA - 0078	Matrix : BULK
DATES:	ollected: 11/07/90 Reported: 11/26/90
LOCATION :	
GROSS DESCRIPTION : Friable [  COLOR/APPEARANCE : LT. BLUE	] Fibrous [] Homogenous [X]
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile 1 - 5 % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	CCELLULOSE ]
TOTAL PERCENT ASBESTOS: 1 - 5	×
- COMMENTS:	

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

M. LUCAS Asbestos Analyst

TRACE = LESS THAN 1 \*

## Versar Laboratories we

Sample #:ASB90-16316

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site : TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 1

Field Sample #: CGA - 008 Matrix : BULK

\_\_\_\_\_\_\_

DATES:

---- Received: 11/15/90 Collected: 11/07/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

#### ASBESTOS CONTENT

Chrysotile	*
Amosite	*
Crocidolite	*
Tremolite	*
Actinolite	*
Anthophyllite	×

#### NON-ASBESTOS/FIBROUS CONTENT

3	1 - 5	7-
3	15-20	χ.
3		×
]		×
3		×
	3	1 1 - 5 1 15-20 1 1

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 70-75 %

TOTAL PERCENT ASBESTOS: N.D. X

- COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories inc

Sample #:ASB90-16317

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Field S  DATES:	Sample #: CGA - 0	09			~~~~
DATES:				Matrix	
	Received: 11/15/				
LOCATIO					
	DESCRIPTION : Fr APPEARANCE : WHITE		Fibrous [X]	Homogenous [X]	
	ASBESTOS CONTE	ENT	NON-ASBEST	COS/FIBROUS CON	ITENT
	Chrysotile	×	!CELLUL(	0SE 3 1 -	5 %
	Amosite	7-	CFIBROUS	GLASS 1 15-2	20 %
	Crocidolite	<b>*</b>	CSYNTH.	POLYMER 1	*
	Tremolite	*	ε	1	7-
	Actinolite	*	t	3	*
	Anthophyllite	*	NON-ASBEST	DS/NON-FIBROUS	CONTEN
			EBIND.	MATERIAL J 70-7	75 ×
			<del></del> -1		
TOTAL	PERCENT ASBESTOS:	N. D.	*		

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

M. LUCAS Asbestos Analyst

TRACE = LESS THAN 1 %



Lab	IO: Pro	oject N	ame:			e Date:	Site Type:	Site Identification:
DC	ı		TEPS/Presidio	}	903	3/1	BLDG	CGA-001
Sample	rs: (Signatur		unde	· · · · · · · · · · · · · · · · · · ·		Sample	Depth: (ft)	Sample Technique: QRAB
Time	Tag No.		Analysis Re	quired		Conta	iner	Preservative/Remarks
	P21	74	ASBESTOS B			notic be	70	
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### R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

## CHAIN-OF-CUSTODY RECORD

Lab IO:	Project N	lame:		Sar	nple Date:		Site Type:	Site Identification:
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	g No.	Analysis Re	polited		C	ontal	ner	Preservative/Remarks
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Airbill Number	92	17795786						FORM 7752



Lab	ID:	Project I	Name:		Sam	nple Date:	Site Type:	Site Identification:
DC	t		TEPS/Presidio	}	90	0311	BLDG	CGA-003
Sample		gature)				Sample	Depth: (ft)	Sample Technique:
		SUL	alyand					GRAM
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Lab	10:	Project N	lame:		Sampl	e Date:	Site Type:	Site Identification:
DC	t	i	TEPS/Presidio		903	511	BLDG	CGA-004
Sample	çs: (Sig	nature)				Sample	Depth: (ft)	Sample Technique:
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## R. L. STOLLAR & ASSOCIATES, INC.

ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

### CHAIN-OF-CUSTODY RECORD

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## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

### CHAIN-OF-CUSTODY RECORD

Lab	ID:	Project N	lame:		Samp	le Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidio		90	311	BLDG	CGA-006
Sample	rs: (Sig	nature)				1	Depth: (ft)	Sample Technique:
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Lab	ID:	Project N	lame:		Samp	le Date:	Site Type:	Site Identification:
DC	1		TEPS/Presidio		90	311	BLDG	CGA-007
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Sample	rs: (Signature				Sample	Depth: (ft)	Sample Technique:
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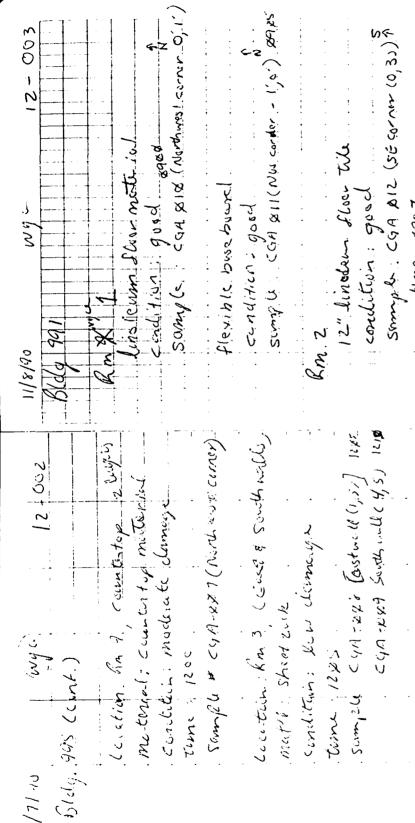
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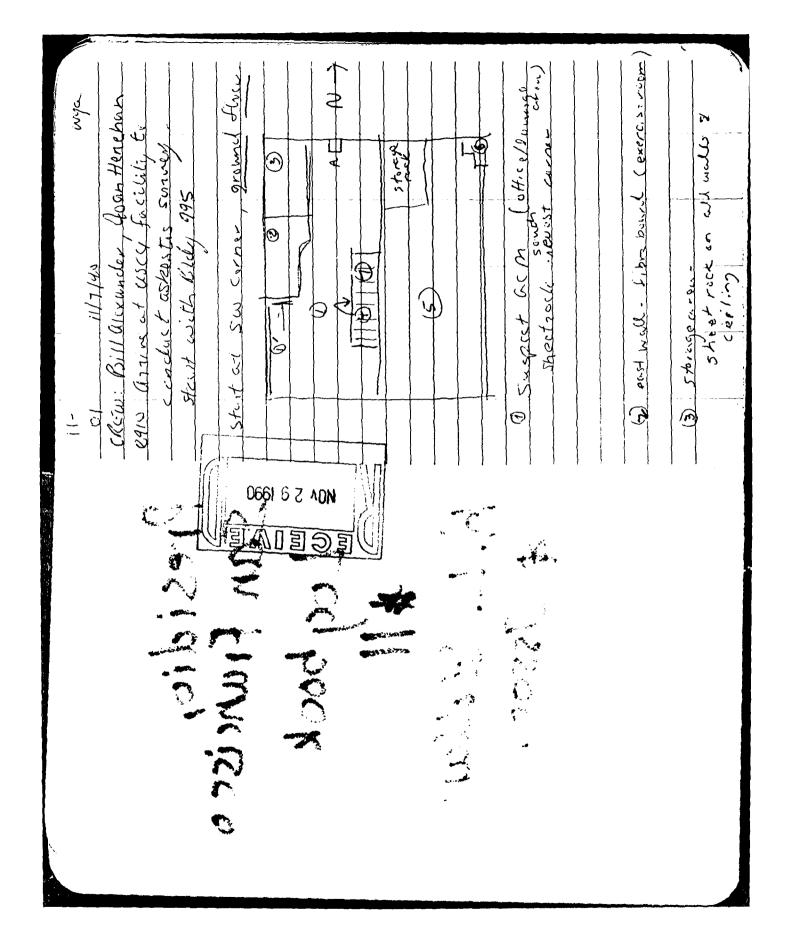
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Une 6907.

Simply: CGA \$13 (SECONOR, SCO,S.) tm2: 0911 Flexible busebound condition good

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angueted aemeranas blags at	2 for a color	Kidy 941-Mein building Siding - wood shake Roly 992- CPO nesidence Siding - woed shake	Bidg 993 - Residence garage Carringe house garage Sidiney - word shake nooding - word shake siding - wood shake	



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Building 996

## Versar Laboratories

Sample #:ASB90-16379

Site: TEPS/PRESIDIO  Project Number: 6015 .312. Batch #: 6 Client: R.L. STOLLAR  Field Sample #: CGA - 071 Matrix  DATES: Received: 11/15/90 Collected: 11/09/90 Reported:  LOCATION:  GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [COLOR/APPEARANCE: BROWN/YELLOW  ASBESTOS CONTENT NON-ASBESTOS/FIBROUS COLOR/APPEARANCE: Manual Color of the color of t	JS ANALYS
Field Sample #: CGA - 071 Matrix  DATES: Received: 11/15/90 Collected: 11/09/90 Reported:  LOCATION:  GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [Color/APPEARANCE: BROWN/YELLOW  ASBESTOS CONTENT NON-ASBESTOS/FIBROUS COlor/Appearance: Amosite	-
DATES: Received: 11/15/90 Collected: 11/09/90 Reported:  LOCATION:  GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [  CGLOR/APPEARANCE: BROWN/YELLOW  ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CO  Chrysotile % [CELLULOSE] 85- Amosite % [FIBROUS GLASS] Crocidolite % [SYNTH. POLYMER] Tremolite % [ ]	: BULK
GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [COLOR/APPEARANCE: BROWN/YELLOW  ASBESTOS CONTENT  NON-ASBESTOS/FIBROUS CO  Chrysotile	
GROSS DESCRIPTION: Friable (X) Fibrous (X) Homogenous (  COLOR/APPEARANCE: BROWN/YELLOW  ASBESTOS CONTENT  NON-ASBESTOS/FIBROUS CO  Chrysotile	
ASBESTOS CONTENT  NON-ASBESTOS/FIBROUS CO  Chrysotile	,
Chrysotile % (CELLULOSE ) 85- Amosite % (FIBROUS GLASS ) Crocidolite % (SYNTH. POLYMER ) Tremolite % (	
Chrysotile % CCELLULOSE 3 85- Amosite % CFIBROUS GLASS 3 Crocidolite % CSYNTH. POLYMER 3 Tremolite % [ ]	
Crocidolite	-90 ×
Tremolite × [ ]	
1000180180 91	*
Anthophyllite %	*

NON-ASBESTOS/NON-FIBROUS CONTENT

EBIND. MATERIAL 3 5-10

TOTAL PERCENT ASBESTOS: N. D.

COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

R.A. CLARKE Asbestos Analyst

## Wersar Laboratories me

Sample #:ASB90-16380

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 6

Matrix : BULK Field Sample #: CGA - 072

DATES:

Received: 11/15/90 Callected: 11/09/90 Reported: 11/27/90

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : YELLOW

ASBESTOS CONTENT

Chrysotile 1 Amosite Crocidolite 7-Tremolite メ Actinolite Anthophyllite

NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE ] TRACE \* [FIBROUS GLASS ] 90-95 ★ ESYNTH. POLYMER 1 £ ] Ε

NON-ASBESTOS/NON-FIRROUS CONTENT

CBIND. MATERIAL ] 1-5 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager R.A. CLARKE Asbestos Analyst

## Versar Laboratories inc

Sample #:ASB90-16381

LABORATORY REPORT - BULK ASDESTUS ANALYSIS

Site: FEPS/PRESIDIO Project Number: 6015 .312. Batch # : 7 Client : R.L. STOLLAR Field Sample #: CGA - 073D Matrix : BULK Received: 11/15/90 Collected: 11/09/90 Reported: 11/23/90 LOCATION : GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X] COLOR/APPEARANCE : GOLD ASBESTOS CONTENT NON-ASBESTOS/FIBROUS CONTENT CCELLULOSE 3 TRACE % Chrysotile 1/2 Amosite CFIBROUS GLASS ] 90-95 % (SYNTH. POLYMER ) Crocidolite 7-7-Tremolite 1/2 7. 3 C 7 % Actinolite 7-Anthophyllite NON-ASBESTOS/NON-FIBROUS CONTENT CBIND. MATERIAL J 1-5 TOTAL PERCENT ASBESTOS: - COMMENTS: ---N.D. = NONE DETECTED TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager R.A. CLARKE Asbestos Analyst



## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

### CHAIN-OF-CUSTODY RECORD

Lab	ID:	Project Name:				ample	Date:	Site Type:	Site Identification:		
DC			TEPS/Presidio	}	9	031		BLDG	CGA-071		
Sample	Samplers; (Signature)  1) ill alyunder							Depth: (ft)	Sample Technique:		
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Time	Tag No. Analysis Required					Container			Preservative/Remarks		
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### R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO ENVIRONMENTAL FROGRAM AT THE CHAIN-OF-CUSTODY RECORD

Lab	IO:	Project N	Vame:		Sample Date:			Site Type:	Site Identification:		
DC	:1		TEPS/Presidio		9	03	13	BLDG	CGA-072		
Samplers (Signature)  Bill Clefancles								Depth: (ft)	Sample Technique:		
Dell Chefancher					<u>.</u>		N	A	Grub		
Time	Tag	g No.	lequired			Contai	ner	Preservative/Remarks			
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Lab	ID: Project	Name:		Sampl	e Date:	Site Type:	Site Identification:		
DC	ı	TEPS/Presidio		903	13	BLDG	CGA-073 D		
Sample	rs: (Signature)	1			Sample	Depth: (ft)	Sample Technique:		
<b>6</b>	$\mathcal{U}$	andy			NA	7	Grub		
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11-24/2	0		

6627 morth side ut the land Quer clusts one supply ducts 24" whichated went #454 phumbing Bld 9, 992, 11/9/20 حه (" المراكة) concert detucin C. Mall Stavi wi 86861 からなのりのし ー ais Day ) 017 garble went flow on the 15 through - Massey it to 200 durn aus stain - no Cuepts d (CC) 1122 Smooth さら Mast 310dy 996 4 039 Ø 0661 6<sub>.</sub>Z YON 2 S GU CECTICY 9 NOGO keine wat want mitel duct with reporter Sumple @ 1038 CGA-867 WS." Wrayned chuch CGA-667 MOS 9 120-2001 1st bloom storing well 8"414" Significant damese 9. PC : 410+ Separated 1,00 M. CO. D. L. L. L. P. 14, 992. 11/4/20 (4) 1015 Paper (KANULIUACE (RM 25) 05.mt MUCT (5") Crow CLAWL SPACE 25

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Cyc.  Klay allo (com t)  yell in Eiters glass batt  insnettin prehierd well is well	Ridg 992 Homogoneous areas  F Raster (lath) "111 # 4	E - yellow ductinischer, 1  E - jeger duct wiaz 111  E - (1) pucked fiberg (155)  E - (1) pucked fiberg (155)	11/13/40 (90317) Bldg 944 0935 72616 Lyllie to Simple CGA-074D 19 8: 29 924, Sume locallen as	07/11/11/11/11/11/11/11/11/11/11/11/11/11

Building 997

# Wersar Laboratorics me

Sample #:ASB90-16363

#### LABORATORY REPORT - BULK ASSESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 055 Matrix : BULK

\_\_\_\_\_\_

DATES:

Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : WHITE

#### **ASBESTOS CONTENT**

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×
×
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*
*

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE CFIBROUS GLASS	נ ז	85-90	x ×
ESYNTH. POLYMER	_	00 30	×
<u> </u>	3		7.
τ	]		γ.

NON-ASBESTOS/NON-FIBROUS CONTENT

CBIND. MATERIAL 3 5 -10 %

TOTAL PERCENT ASBESTOS: N.D. X

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 X

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

M. LUCAS Asbestos Analyst

# Marsar Laboratorics me

Sample #:AS&90-16364

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number : 6015 .312.

Client: R.L. STOLLAR

Batch # : 5

Field Sample #: CGA - 056

Matrix : BULK

DATES:

\_\_\_\_\_\_\_

--- Received: 11/15/90 Collected: 11/08/90 Reported: 11/26/90

LOCATION:

GROSS DESCRIPTION: Friable [] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : BLUE

#### ASBESTOS CONTENT

Chrysotile	×
Amosite	×
Crocidolite	×
Tremolite	×
Actinolite	7.
Anthophyllite	*

#### NON-ASBESTOS/FIBROUS CONTENT

CCELLULOSE	3	×
CFIBROUS GLASS	3	×
ESYNTH. POLYMER	3	×
C	3	メ
ξ	נ	×

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 ⊀

TOTAL PERCENT ASBESTOS:

N.D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 \*

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager M. LUCAS Asbestos Analyst



#### R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO CHAIN-OF-CUSTODY RECORD

Lab	ID:	Project I	Name:	S	an:,ək	o Date:	Site Type:	Site Identification:
DC	1	TEPS/Presidio			103	اک :	BLDG	CGA-055
Sample	rs: (Sig	nature)				Sample	Depth: (It)	Sample Technique:
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Airbill N	umber	921	7795786					



#### R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO CHAIN-OF-CUSTODY RECORD

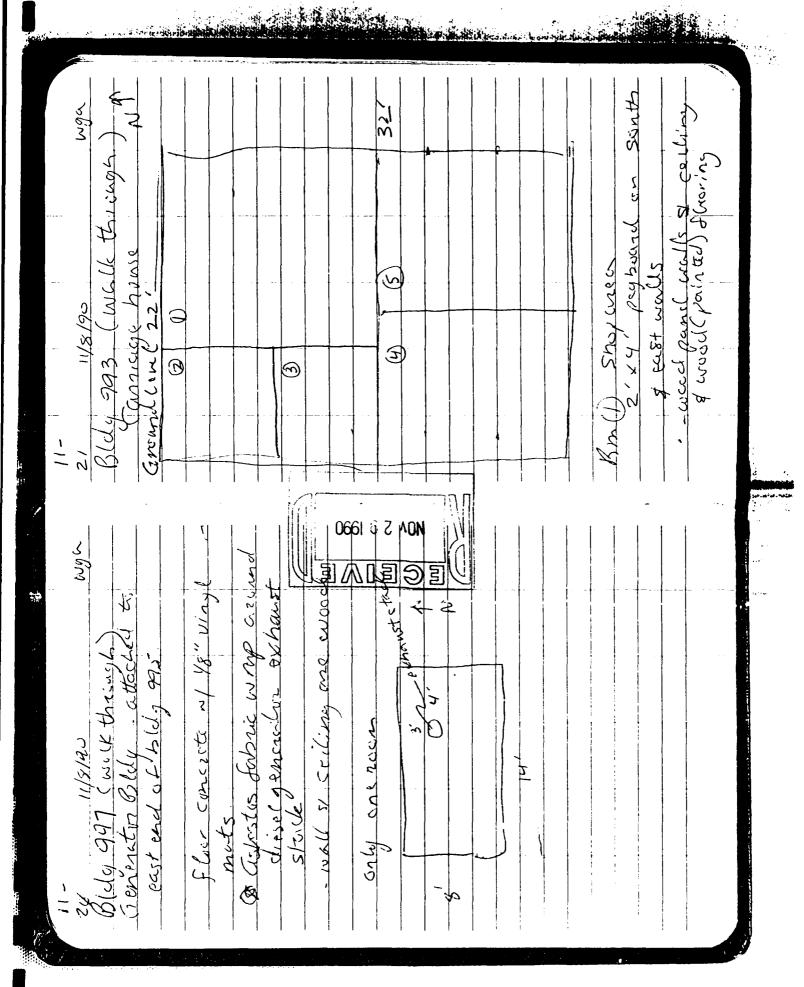
Lab	ID:	Project	Name:	s	ample	Date:	Site Type:	Site Identification:
DC	, }		TEPS/Presidio		03	517_	BLDG	CGA-056
Sample	rs: (Sigi	nature)				Sample	Depth: (ft)	Sample Technique:
					NA		A	GRAB
Time	Tag	g No.	Analysis Re	quired		Contal	ner	Preservative/Remarks
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Wga	חמימנ אַ	
11-840) 1/22/91	Bldg 907 - generator bldg siding - wood shake  Bldg. 996 - starner bldg siding - metal soofing - metal facility siding - metal	
Wga II		
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11-1542	Consisted Demaining  Length of Assisted Ang mas  Sum lune with I  Sledy 991- Main b  Siding - wood s  Rosting - wood s  Rosting - wood s	Bldg 993 - Residence garage Siding - word shake Siding - word shake Siding - word shake 51dg, 705 - garage shake
11-1648	Charles Charles Son Son Son Son Son Son Son Son Son Son	79.

E. Maria



Building 998

# Versar Laboratories inc.

SAMPLE #:ASB91- 2217

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
Field Sample #: CGA - 075	Matrix : BULK
DATES: Received: 02/01/91 Collected: 01/22/9	
GROSS DESCRIPTION: Friable [] Fibrous []  COLOR/APPEARANCE: BLUE  ASBESTOS CONTENT NON-ASBE	Homogenous (X) ESTOS/FIBROUS CONTENT
Chrysotile 1-5 % [CELLUAN Amosite % [FIBRO Crocidolite % [SYNTH Tremolite % Actinolite % Anthophyllite % NON-ASBES	ULOSE ] TRACE % OUS GLASS ] % H. POLYMER ] % ] % STOS/NON-FIBROUS CONTENT  MATERIAL ] 90-95 %
TOTAL PERCENT ASBESTOS: 1-5 %	
- COMMENTS:	
N.D. = NONE DETECTED	TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc

SAMPLE #:ASB91- 2218

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
	Matrix : BULK
DATES:	ected: 01/22/91 Reported: 02/15/91
GROSS DESCRIPTION : Friable [ ]  COLOR/APPEARANCE : LIGHT TAN	Fibrous [ ] Homogenous [X]
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	[CELLULOSE ] 5-10 % [FIBROUS GLASS ] % [SYNTH. POLYMER ] % [ ] % [ ] % NON-ASBESTOS/NON-FIBROUS CONTENT
TOTAL PERCENT ASBESTOS: N. D.	[BIND. MATERIAL ] 85-90 %
N.D. = NONE DETECTED	TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc

SAMPLE #:ASB91- 2219

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
Field Sample #: CGA - 077	Matrix : BULK
DATES: Received: 02/01/91 Collected	d: 01/22/91 Reported: 02/15/91
LOCATION:	
GROSS DESCRIPTION : Friable [X] Fi  COLOR/APPEARANCE : PINK	
ASBESTOS CONTENT	NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	[CELLULOSE ] TRACE % [FIBROUS GLASS ] 90-95 % [SYNTH. POLYMER ] % [
<u> </u>	NON-ASBESTOS/NON-FIBROUS CONTENT
	[BIND. MATERIAL ] 1-5 %
TOTAL PERCENT ASBESTOS: N. D. %	
COMMENTS:	
N.D. = NONE DETECTED	TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc.

SAMPLE #:ASB91- 2220

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
n: -1-1 01- #- 003 070	Matrix : BULK
DATES:	Collected: 01/22/91 Reported: 02/15/91
LOCATION:	
GROSS DESCRIPTION : Friable  COLOR/APPEARANCE : BLACK/BRICK  ASBESTOS CONTENT	[X] Fibrous [X] Homogenous [ ]  NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	[CELLULOSE ] 20-25 % [FIBROUS GLASS ] % [SYNTH. POLYMER ] % [ ] % [ ] % NON-ASBESTOS/NON-FIBROUS CONTENT
TOTAL PERCENT ASBESTOS: N. D.	[BIND. MATERIAL ] 70-75 %
COMMENTS:	• •
N.D. = NONE DETECTED	TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc.

SAMPLE #:ASB91- 2221

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
Field Sample #: CGA - 079	Matrix : BULK
DATES: Received: 02/01/91 Collected: 01/2	
LOCATION:	
GROSS DESCRIPTION : Friable [X] Fibrous [ COLOR/APPEARANCE : BLACK/BRICK	[X] Homogenous [ ]
ASBESTOS CONTENT NON-A	ASBESTOS/FIBROUS CONTENT
Amosite % [F] Crocidolite % [SY Tremolite % [ Actinolite % [ Anthophyllite %	ELLULOSE ] 25-30 % IBROUS GLASS ] % INTH. POLYMER ] % ] %
NON-AS	SBESTOS/NON-FIBROUS CONTENT

TOTAL PERCENT ASBESTOS: N. D. %

TOTAL PERCENT ASSESTOS: N. D.

N.D. = NONE DETECTED

- COMMENTS: -

TRACE = LESS THAN 1 %

[BIND. MATERIAL ] 65-70 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories INC.

SAMPLE #:ASB91- 2222

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Projec	Site : TEPS/PRE t Number : 6015 .3 Client : R.L. STO	12.		Batch #: 8	
Field	Sample #: CGA - 08	0		Matrix :	BULK
DATES:	Received: 02/01/9	1 Collec	ted: 01/22/91	Reported: 02	/15/91
LOCATI	ON:				
	DESCRIPTION : Fri	able [X]	Fibrous [X] H	omogenous [X]	
	ASBESTOS CONTEN	ΤΤ	NON-ASBESTO	S/FIBROUS CONT	ENT
	Chrysotile Amosite Crocidolite Tremolite Actinolite Anthophyllite	000 000 000 000 00	[FIBROUS [SYNTH. P [	E ] 45-50 GLASS ] OLYMER ] ] //NON-FIBROUS C	06 06 06 06
			[BIND. MA	TERIAL ] 45-50	%
TOTAL	PERCENT ASBESTOS:	N. D. %			
COMM	ENTS:				
N.D. =	NONE DETECTED		TR	ACE = LESS THA	N 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

# Versar Laboratories inc

SAMPLE #:ASB91- 2223

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

t Number : 6015 .:	312.	Batch #: 8
Sample #: CGA - 08	31	Matrix : BULK
Received: 02/01/9		
ON:		
DESCRIPTION : Fr	iable [X] Fibrous [X]	Homogenous [ ]
ASBESTOS CONTE	NT NON-ASE	BESTOS/FIBROUS CONTENT
Chrysotile Amosite Crocidolite Tremolite Actinolite Anthophyllite	% [FIBF % [SYNT % [ % [	LULOSE ] 25-30 % ROUS GLASS ] % CH. POLYMER ] % ] % ESTOS/NON-FIBROUS CONTENT
	t Number : 6015 .: Client : R.L. STO Sample #: CGA - 08 Received: 02/01/9 ON :  DESCRIPTION : Fr: APPEARANCE : BLACK  ASBESTOS CONTES  Chrysotile Amosite Crocidolite Tremolite Actinolite	Received: 02/01/91 Collected: 01/22/ON:  DESCRIPTION: Friable [X] Fibrous [X]  APPEARANCE: BLACK  ASBESTOS CONTENT  NON-ASE  Chrysotile % [CELI Amosite % [FIBE Crocidolite % [SYNT Tremolite % Actinolite % Anthophyllite % [Incomplete % [Inco

[BIND. MATERIAL ] 65-70

TOTAL PERCENT ASBESTOS: 왕 N. D.

N.D. = NONE DETECTED

COMMENTS:

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager



## $\mathrm{R},\mathrm{L},\mathrm{STOLLAR}$ & ASSOCIATES, INC.

ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CBI

Lab I	D: Project	Name:	Sampl		ample Date:   Site Type:		Site Identification:
DCt	DCI TEPS/Presidlo			1/22	/91	BLDG	CGA-075
Sampler	s: (Signature)			Sample	Depth: (It)	Sample Technique:	
	bill al			C	C	Grab	
Time	Tag No.	Analysis Re	quired		Conta	Iner	Preservative/Remarks
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## R. L. STOLLAR & ASSOCIATES, INC.

# ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO CHAIN-OF-CUSTODY RECORD

CHAIN-OF-CUSTODY RECORD			OND	CBI				
Lab ID: Project Name:				Sample Date: Site Type:			Site Identification:	
DCI TEPS/Presidlo				1/22/91 BLDG		BLDG	CGA-076	
Samplers: (Signature)					Sample	Depth: (ft)	CGA-076 Sample Technique:	
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## ${\bf R}, {\bf L}, {\sf STOLLAR}$ & ASSOCIATES, INC.

ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY RECORD	CBI

Lab II	D:	Project Name:			Sample Date:		Site Type:	Site Identification:
OCI	, }	TEPS/Presidlo			1/22	.19	BLDG	CGA-077
Sampler					<del></del>	Sample	Depth: (ft)	Sample Technique:
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## R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

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HAIN-OF-CUSTODY RECORD	CB

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# R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY RECORD

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Lab I	ID:	Project N	Name:		s	ampl	le Date:	Site Identification:	
DCI			TEPS/Presidio		1	1/22,		RLDG	CGA-079
Sampler							Sample	Depth: (ft)	Sample Technique:
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# R. L. STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO CHAIN-OF-CUSTODY RECORD

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# R. L. STOLLAR & ASSOCIATES, INC.

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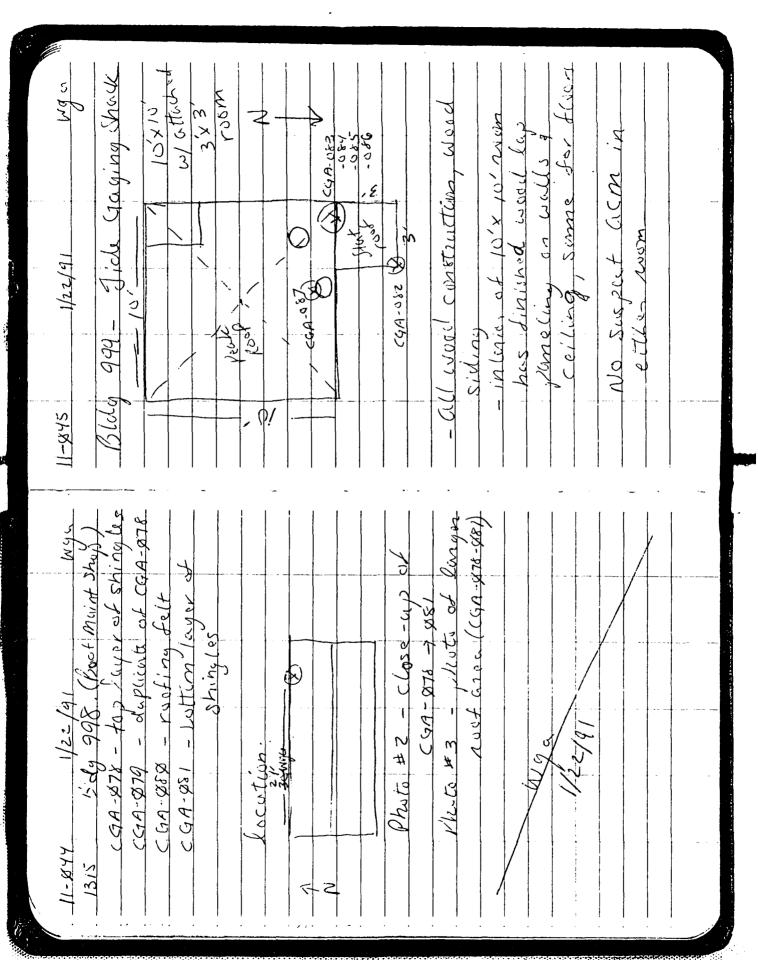
A CONTRACTOR

Gldy 948 (Past Maint. Shop) Bldy 998 (Blog mind 5 bap)  CSA-978  CSA-978  CSA-1878  CSA-1878  CSA 1888  CS		000000000000000000000000000000000000000	23	2000
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CGA 1886 CGA	Location: 0 2-1' NT			
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timi 1315 Location o, 241, 20	externs of shingles		Ni.	
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11/4/40 wgo	Kldy 416 (comt)  - yeller Libre glass batt insulation metrical wall bound 492 Homozourecus arees	(6 ch 11) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W 11 1 1 1 20
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Building 999

# Versar Laboratories inc.

SAMPLE #:ASB91- 2224

#### LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
Field Sample #: CGA - 082	Matrix : BULK
DATES:	ed: 01/22/91 Reported: 02/15/91
LOCATION:	
GROSS DESCRIPTION: Friable [X] F  COLOR/APPEARANCE: BLACK/BRICK  ASBESTOS CONTENT	Pibrous [X] Homogenous [ ]  NON-ASBESTOS/FIBROUS CONTENT
Chrysotile % Amosite % Crocidolite % Tremolite % Actinolite % Anthophyllite %	[CELLULOSE ] 25-30 % [FIBROUS GLASS ] % [SYNTH. POLYMER ] % [ ] % NON-ASBESTOS/NON-FIBROUS CONTENT
TOTAL PERCENT ASBESTOS: N. D. %	[BIND. MATERIAL ] 65-70 %
COMMENTS:	

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

N.D. = NONE DETECTED

R.A. CLARKE Asbestos Analyst

TRACE = LESS THAN 1 %

## Versar Laboratories INC.

SAMPLE #:ASB91- 2225

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

	Site: TEPS/PRE Number: 6015 .3 Client: R.L. STO	12.			Batch #	: 8	
Field S	ample #: CGA - 08				Ma		BULK
DATES:	Received: 02/01/9						15/91
LOCATIO	N :						
					•		
	ESCRIPTION : Fri PPEARANCE : BLACK ASBESTOS CONTEN	-			Homogenou TOS/FIBROU		NT
	Chrysotile Amosite Crocidolite Tremolite Actinolite Anthophyllite	ماه ماه ماه ماه ماه	n	[FIBROUS [SYNTH. [ [ ON-ASBEST	OSE ] S GLASS ] POLYMER ] ] OS/NON-FIB	ROUS CO	% % % NTENT
	ERCENT ASBESTOS:	N. D.	8	[BIND.	MATERIAL ]	70-75	%
N.D. =	NTS: NONE DETECTED				TRACE = LE	SS THAN	1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories me

SAMPLE #:ASB91- 2226

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312. Batch #: 8

Client: R.L. STOLLAR

Field Sample #: CGA - 084 Matrix : BULK

DATES:

---- Received: 02/01/91 Collected: 01/22/91 Reported: 02/15/91

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous []

COLOR/APPEARANCE : BLACK

## ASBESTOS CONTENT

	Chrysotile	%
	Amosite	ક
	Crocidolite	%
į	Tremolite	%
ĺ	Actinolite	%
	Anthophyllite	8
	<b>}</b>	

## NON-ASBESTOS/FIBROUS CONTENT

(CELLULOSE	1	15-20	%
[FIBROUS GLASS	í		8
SYNTH. POLYMER	í	10-15	%
Ĭ	í		%
ĺ	j		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 60-65 %

TOTAL PERCENT ASBESTOS: N. D. %

COMMENTS: —

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories inc

SAMPLE #:ASB91- 2227

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO Project Number: 6015 .312. Client: R.L. STOLLAR	Batch # : 8
Field Sample #: CGA - 085	Matrix : BULK
DATES: Received: 02/01/91 Collected: 01/22	2/91 Reported: 02/15/91
LOCATION:	
GROSS DESCRIPTION: Friable [X] Fibrous [X]	() Homogenous [X]

COLOR/APPEARANCE : BLACK

#### ASBESTOS CONTENT

Chrysotile	%
Amosite	%
Crccidolite	8
Tremolite	%
Actinolite	%
Anthophyllite	%

#### NON-ASBESTOS/FIBROUS CONTENT

[CE	LLUL	OSE	1	30-35	~ %
-		S GLASS	j		8
[SY	NTH.	POLYMER	j	1-5	%
[			]		왕
[			]		%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 55-60 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories inc

SAMPLE #:ASB91- 2228

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

Site: TEPS/PRESIDIO

Project Number: 6015 .312.

Client: R.L. STOLLAR

Batch #: 8

Field Sample #: CGA - 086 Matrix : BULK

DATES:

- Received: 02/01/91 Collected: 01/22/91 Reported: 02/15/91

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [X] Homogenous [X]

COLOR/APPEARANCE : BLACK

#### ASBESTOS CONTENT

	Chrysotile	%
	Amosite	કૃ
į	Crocidolite	કૃ
	Tremolite	%
	Actinolite	%
	Anthophyllite	%

#### NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE [FIBROUS GLASS [SYNTH. POLYMER	]	20-25 10-15	010 010 010 010 01
[	]		8

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL] 55-60 %

TOTAL PERCENT ASBESTOS: N. D.

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wilson Asbestos Lab Manager

## Versar Laboratories me

SAMPLE #:ASB91- 2229

## LABORATORY REPORT - BULK ASBESTOS ANALYSIS

	Client	:	R.L.	STOLLAR				
Project	Number	:	6015	.312. Bat	ch	#	:	8
	Site	:	TEPS,	/PRESIDIO				

Field Sample #: CGA - 087 Matrix : BULK

DATES:

— Received: 02/01/91 Collected: 01/22/91 Reported: 02/15/91

LOCATION :

GROSS DESCRIPTION: Friable [X] Fibrous [] Homogenous [X]

COLOR/APPEARANCE : TAN

## ASBESTOS CONTENT

Chrysotile	8
Amosite	8
Crocidolite	8
Tremolite	8
Actinolite	8
Anthophyllite	8

#### NON-ASBESTOS/FIBROUS CONTENT

[CELLULOSE	]	8
[FIBROUS GLASS	]	8
[SYNTH. POLYME	R ]	%
ĺ	]	%
ĺ	j	%

NON-ASBESTOS/NON-FIBROUS CONTENT

[BIND. MATERIAL ] 95-100 %

TOTAL PERCENT ASBESTOS: N. D. %

- COMMENTS: -

N.D. = NONE DETECTED

TRACE = LESS THAN 1 %

DESCRIPTION OF ANALYSIS: Bulk Asbestos samples are analyzed by trained microscopists, using Polarized Light Microscopy with dispersion staining. Quantitation is performed through visual estimates. The accuracy of estimates will vary depending on the nature of each sample, but is generally +/- 10% or better. Analysts are trained by McCrone Research Institute utilizing the EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples, EPA-600/M4-82-020.

Marcie L. Wlson Asbestos Lab Manager



# $\rm R.\ L.$ STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-	-OF-C	USTO	DYR	<b>ECORD</b>
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Lab	ID: Pro	oject N	ame:	-	Sample	o Oato;	Sita Typa:	Site Identification:
DC	1		TEPS/Presidio		1/22	191	BLDG	CGA-082
	rs: (Signatur					Sample	Depth: (ft)	Sample Technique:
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Time	Tag No		Analysis Re	quired		Conta	Iner	Preservative/Remarks
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## R. L. STOLLAR & ASSOCIATES INC.

Airbill Number 9584918066

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Lab	D: Projec	t Name:		Sample	Date:	Site Type:	Site Identification:
DC		TEPS/Presidlo		1/22/		BLDG	CGA-083
Sample	rs: (Signature) BU We	Lunder			Sample	Depth: (ft)	Sample Technique: GNWb
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1345	P2520	ASBESTOS B		pla	stic ba	ags	
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## R. L. STOLLAR & ASSOCIATES, INC.

ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY RECORD

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Lab I	IO:	Project N	Name:		Sa	unple Da	ito;	Site Type:	Site Identification:
DCI			TEPS/Presidlo		1/	122/4		BLDG	CGA-084
Sampler	rs: (Sig	jnature)			<del></del>			Depth: (ft)	Sample Technique:
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## R. L. STOLLAR & ASSOCIATES, INC.

ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY RECORD

	CHAIN-OF	-CUSTODY REC	ORD			CBY	
Lab I	D: Project I	Name:		Sample	Date:	Site Type:	Site Identification:
DCI		TEPS/Presidlo		1/22	191	BLDG	CGA-085
Sampler	rs: (Signature)				Sample	Depth: (ft)	Sample Technique:
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 $\rm R.\,L.$  STOLLAR & ASSOCIATES, INC. ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY RECORD	•	CBX
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Lab l	ID: Proje	oct Name:		Sar	npla	Date:	Site Type:	Site Identification:
DC	ı	TEPS/Presidlo		1/	122	191	BLDG	CGA-086
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## R. L. STOLLAR & ASSOCIATES, INC.

## ENVIRONMENTAL PROGRAM AT PRESIDIO OF SAN FRANCISCO

CHAIN-OF-CUSTODY RECORD	(	6	, 1	Γ	
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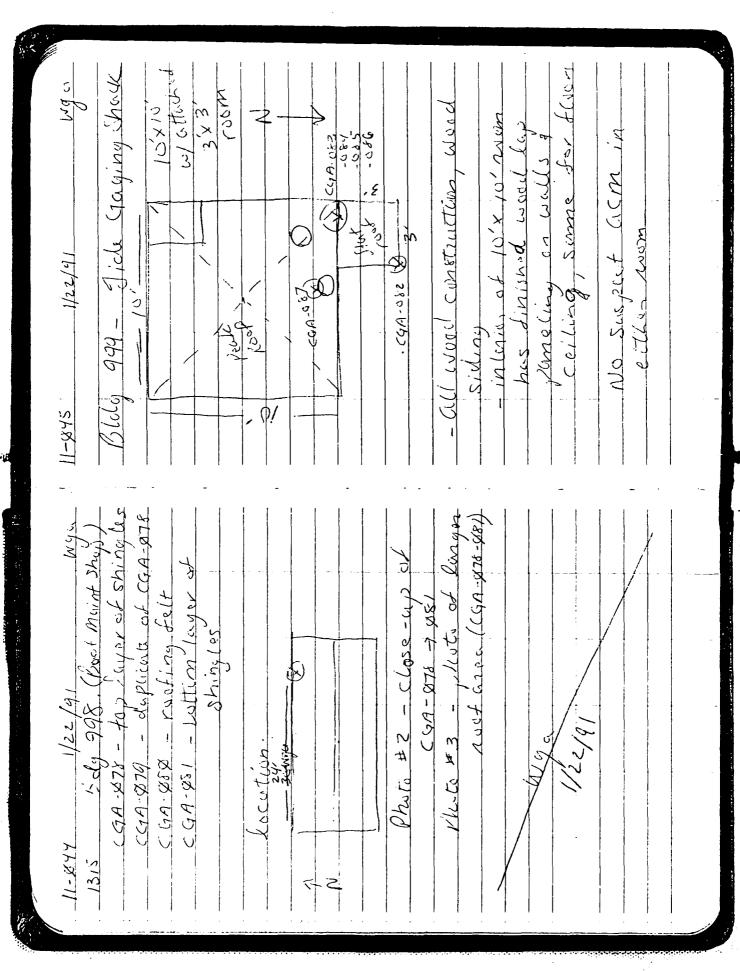
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Oldy agg - Grace (raging Shack)	nad) Bldg 999(Give Gaging Shack)
CGA-882 CSphilt sheet Rooting Conclition: 930d	Rosting felt (10×10 structure) Bettern-most wat Inglayer
Scatter : 3, 6, 51, 31, 8.	tone: 1345 g, st.
	Duplicate of CGA-885
1 !	Section to commit penetrations
45, 84	Condition: for 1/p cor ( for fire.
Botton Rayer CloxIo's Vintum)	Location 9,8,51
Condition: good	
Location: 10, 9; 51	19,51

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21dg-999-5/16 (2019,09 Shack	felt,	scuib 9,	A.T. O.F.	comb =	Ancinal seles	2 with
(2016) 03	Can-085 - Rocking felt, betton-010st acoling law	Location Looking scrib dump 10° right 9°	CGA-986- Dazbicate	Tide Gaging Shuck Luck comb ination = 6969	CGA-Q87 Sealunt ascuna (ange chicums cylinder	Choto # (c) / 19/1-8/
1/22/11	255 - ROS	Coccetion 10 dump 10	A-986-	de Gaging Shuch inatein = 6969	187 Se	Choto# (c)
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icle Gaginy Shack	Luszbull sheet zem NE Cuznen	1 Cown 3 /	to layer		5	Sotting dayen.  vert nicting (2)  lest nicting (3)  lest dook not south
-999- Sicle Gaginy Sheek	1 7 7		#	9	Kizht 9'	Tract Tract
le Gargio	1345 Con. 482 - usphall sheet Acostumy from NE corner		41 1 1		# h	CGA-CASY - Bottlen layer.  10 × 10 STzuituri - CS - CS - CS - CS - CS - CS - CS - C